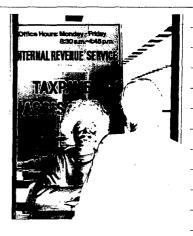
1983 Annual Report Commissioner and Chief Counsel Internal Revenue Service









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Note:

Statistical data used in the text and tables of this volume are on a fiscal year basis, unless otherwise noted. For example, data headed "1983" pertain to the fiscal year ended Sept. 30, 1983.

Graphs, charts and text figures have been rounded and may not compute precisely compared to the statistical tables, which are based on unrounded figures.

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IRS Organizaton Chart/80

Internal Revenue Service Regions, Districts and Service Centers; Chief Counsel Regional and District Offices/inside back cover

In 1983 automation continued to redirect and reshape the IRS across-the-board—in tax collection, returns processing and storage and taxpayer correspondence control. In addition to increased efficiency, improved accuracy, rapid turnaround and paperwork reduction are anticipated offshoots of automation.

The IRS personnel impact has been dramatic. Approximately 27 percent of our 84,000 employees were assigned to data processing operations during 1983. As predicted, computer based systems make significant differences in processing hundreds of millions of transactions each year. Our administration of the tax system is greatly enhanced by access to better and more timely tax information. More specifically, new computer systems installed at the IRS's 10 processing centers will make a sizeable difference in handling the more than 170 million returns and documents that we expect will be filed next year.

At our master file processing center in Martinsburg, W. Va., seven older computer systems were replaced with one state-of-the-art computer that greatly simplifies our recordkeeping and increases our ability to process and check tax data. Replacement of outmoded manual microfilm retrieval systems permits the processing centers to obtain taxpayer account information overnight.

This was the year that automating IRS office collection procedures left the drawing board and went into production. By the end of 1984, all 21 automated call sites will be on-line. Preliminary data on the first two call sites in Chicago and St. Louis confirm that delinquent taxes can be collected more quickly with greater attention paid to priority cases. Automation promises drastic cuts in the staff time required to dispose of cases. The case closing costs drop accordingly.

In 1983 tax administration officials decided to take advantage of optical scanning's twin advantages: efficiency and accuracy. This year's positive test results of electronic processing of federal tax deposit (FTD) cards, employers' coupons for making deposits of withheld federal taxes, mean that our 10 service centers will scan all FTDs.

Present and future applications of optical character recognition (OCR) equipment in returns processing are particularly exciting. The positive results of 1040EZ scanning tests conducted during this year's tax return filing season led to a decision to scan all EZs, the simplified tax form for certain single taxpayers.

This year an IRS transcriber processed on average about 113 EZs an hour. Tests showed that 750 EZs can be processed during the same hour using OCR equipment, and as many as 1,500 forms could be processed once operators are thoroughly familiar with the system. Scannability tests for 1099 forms and the more complicated 1040A forms are planned for 1984.

During the balance of the 80s, the process of examining tax returns will be automated and we will explore the almost limitless possibilities of laser technology for paperless storage and instantaneous retrieval of returns.

Enforcement efforts against abusive tax shelters received a much needed boost this year, from the injunctive powers authorized by the 1982 Tax Equity and Fiscal Responsibility Act and our test of pre-filing notification letters to shelter investors. The IRS went on the offensive against shelters set up not to produce returns on investment dollars but simply to evade legitimate tax.

This year's technological breakthroughs and new law enforcement tools did not interfere with concern for the human factor, the taxpayer behind the tax return. The recommendations of a taxpayer correspondence study provide considerable opportunities for the IRS to make significant changes in how it communicates with taxpayers. The report highlighted systemic problems that contributed to breakdowns in correspondence turnarounds.

We are reviewing all correspondence and notices to make certain they tell taxpayers what we need, why we need it and when we need it. We are committed to speaking clearly, giving specific deadlines for responding to notices and spelling out to the taxpayer the consequences of not responding. Recognizing the critical need to control correspondence until a problem is resolved, key IRS managers developed the idea of an automated correspondence tracking system. Louisville was singled out as the pilot district for the automated system. The test results have been positive, and the computerized system will be added in other districts in 1984.

As a result of population growth, three new IRS districts were added in California this year: Laguna Niguel, Sacramento and San Jose. Since the new districts were created late in the fiscal year, statistics for these offices were not available for this report.

1983 also was a year that concentrated on filling in the skeleton of earlier strategic planning discussions. Working on a strict timetable, strategic initiative teams will draft plans covering all aspects of tax administration in order to direct this agency through this decade and into the 90s. As a result of our strategic planning efforts, we will be an organization with a more clearly defined sense of purpose and direction, ready to deal efficiently and effectively with events of the future.

Rose 2 Eggs, f

Roscoe L. Egger, Jr. Commissioner of Internal Revenue

Introduction

This year was one of continued success for the office of Chief Counsel. As Deputy Chief Counsel and as Acting Chief Counsel. As Deputy Chief Counsel and as Acting Chief Counsel, I am pleased to report that last year's realignment of the office produced the desired results. The implementation of Revenue Procedure 82-42, which describes the procedures for case handling between Counsel and appeals, and the cooperative management relationship with appeals officers and government attorneys dramatically increased agreement rates in docketed Tax Court cases from 65.2 percent for 1982 to 84.1 percent for 1983.

In the area of tax shelter litigation, although over 100 opinions have been rendered, the government has not lost a single case involving an abusive tax shelter. In most cases, taxpayers who chose to litigate did not fare as well as those who reached agreement with the government. For a second year, our small case program exceeded expectations, enabling us to close more cases under \$10,000 than we received.

In the technical area, our realignment has made us more able to reduce duplicative efforts in coordinating litigating and technical positions. We refined our procedures for setting priorities for development and clearance of regulations in coordination with the Department of the Treasury. Our continuing legal education program in conjunction with New York University enjoyed another year of quality in-house training for significant numbers of specialists and attorneys.

Despite our successes, significant challenges continue to face us. Tax shelter cases represent approximately one-third of the total Tax Court docket and account for over \$1 billion in proposed deficiencies. With the new compliance tools of the Tax Equity and Fiscal Responsibility Act of 1982—particularly the injunction procedures and increased penalties that apply to abusive tax shelters—the office of Chief Counsel will continue to assist the IRS as it enters a new phase in its vigorous enforcement efforts against abusive tax shelters.

In view of our added challenges, we have set ambitious goals for ourselves in terms of increasing the number of trials, settlements and published revenue rulings and regulations, while at the same time maintaining the highest standards of legal and professional practice.

We are in the final stages of the computerization of our offices nationwide, including word processing, legal research, case tracking and management controls

With the talented and dedicated people in Chief Counsel's office, we can look forward with confidence in our ability to accomplish our goals and meet the challenges we face.

Joel Gerber . Acting Chief Counsel



Collecting the Revenue

Returns Received

IRS service centers in 1983 processed 171.2 million federal tax returns. Individual income tax returns accounted for 56 percent of all returns filed. Individual taxpayers filed 21.1 million Forms 1040A and 59.2 million Forms 1040. This year the short Form 1040EZ was available to individual taxpayers as well as the short Form 1040A. Nearly 15 million single taxpayers whose income was less than \$50,000 and who met certain other criteria filed the 1040EZ.

Tax Receipts

The IRS collected \$627.2 billion in 1983, a decrease of \$5 billion in gross tax receipts, or 0.8 percent, from 1982. The decline was the first since 1971 and was due mainly to tax reductions under the Economic Recovery Tax Act of 1981. The reductions primarily affected individual and corporate income taxes and estate and gift taxes. They were offset somewhat by revenue increases under the Tax Equity and Fiscal Responsibility Act of 1982 and the Surface Transportation Act of 1982.

Income taxes accounted for about two-thirds of all tax receipts. Individual income taxes of \$349.6 billion reflected a decrease of \$3 billion from the prior year. Corporation income tax receipts were \$61.8 billion, down \$4.2 billion.

Social security, self-employment, federal unemployment and railroad retirement taxes totaled \$173.8 billion, up \$5.1 billion from 1982. The increase reflected an increase in the social security taxable earnings base, increases in the unemployment tax rate and wage base and the extension of social security hospital insurance taxes to federal employees.

Excise taxes declined to \$35.8 billion, a drop of \$1 billion from last year. The decline reflected lower amounts from the windfall profit tax. Receipts included amounts from increased excise taxes on airport and airway users, highway users, cigarettes and telephone service.

Estate and gift taxes decreased by \$1.9 billion to \$6.2 billion.

	Type of return	1982	1983
Number of returns	Grand total	170,369	171,174
filed by principal	Income tax, total	133,819	135,021
type of return	Individual	95,482	95,284
(Figures in thousands.	Declaration of estimated tax	31,863	33,080
For details see statistical	Fiduciary	1.964	1,994
table 6).	Partnership	1,561	1,586
	Corporation	2.950	3,078
	Estate tax	135	111
	Gift tax	100	91
	Employment tax	25,835	25,537
	Exempt organizations	444	437
	Employee plans	1,021	752
	Alcohol, tobacco and firearms	575 ⁸	582
	Excise tax	829 ^R	1,010
	Supplemental documents ¹	7.556	7,602
	Non-master file returns ²	55	30

Uncludes Forms 1040X, 1120X, 2688, 4868, 7004, 7005, 1041A and 990AR.

²Includes Forms 941M, 941NMI, CT-2, 949, 949A, 990BL, 6069, 1042, 1120DISC and 720M.

Revised from previous annual report.

Refunds

The IRS in 1983 paid a total of \$89.8 billion in refunds to 76.8 million taxpayers. In 1982, 74.5 million refunds, totaling \$75.2 billion, were paid. This year refunds to 73.7 million filers of Forms 1040, 1040A and 1040EZ were \$61.2 billion, including interest. lindividual refunds averaged \$830, compared to an average of \$769 paid in 1982.

Earned Income Credit

Earned income credits may be claimed by low-income taxpayers who maintain a home for themselves and at least one dependent. In 1983, 6.4 million taxpayers claimed \$1.8 billion in earned income credits. Taxpayers may receive earned income credits in their paychecks rather than waiting for a refund after filing an individual income tax return at the end of the tax year. Employers reported on 27,775 employment tax returns that \$4.2 million had been paid out in advance earned income credits in 1983.

Penalties and Interest

Under the law, the IRS levies penalties for failure to file on time, failure to make tax payments and federal tax deposits when due, payments with bad checks, negligence, fraud and several miscellaneous infractions. In 1983 there were 25.2 million penalty assessments, totaling \$4.6 billion.

The law further stipulates that taxpayers who fail to pay their taxes on time will be charged interest on any balance due. Interest assessed on individual returns totaled \$2.1 billion this year, \$153.8 million of which was abated. Business returns were assessed \$3.6 billion, with abatements of \$1.4 billion.

Presidential Election Campaign Fund

This year 23.1 million individual income tax returns, or 24 percent, had total designations of \$35.5 million for the presidential election campaign fund. The cumulative amount credited to the fund since it was started in 1972 is \$361.8 million.

		Percent of 1983			Increase	or decrease
	Source	collections	1982	1983	Amount	Percent
Gross internal	Grand total	100	632,240,506	627,246,793	-4,993,713	-0.3
revenue collections	Income taxes, total	65.6	418,599,768	411,407,523	-7,192,245	-1.7
(In thousands of dollars.	Corporation	9.8	65,990,832	61,779,556	-4,211,276	-6.4
For details see statistical	Individual, total	55.7	352,608,9361	349-627-967 ²	-2,980,969	-0.8
table 1.)	Withheld by employers ³	42.4	267,513,0891	266,043,3472	-1,469,742	-0.5
	Other ³	13.3	85,095,847	83,584,620	-1,511,227	-1.3
	Employment taxes, total	27.7	168,717,936	173,847,854	5,129,918	3.0
	Old-age, survivors', disability and					
	hospital insurance, total	26.5	162,137,919	166,420,846	4,282,927	2.6
****	Federal insurance contributions	25.5	154,196,553	159,664,392	5,467,839	3.5
	Self-employment insurance contributions	1.1	7,941,366	6,756,454	-1,184,912	-14.9
	Unemployment insurance	0.7	3,351,128	4,311,582	960,454	28.7
	Railroad retirement	0.5	3,228,889	3,115,427	-113,462	-3.5
	Estate and gift taxes	1.0	8,143,373	6,225,877	-1,917,496	23.5
	Excise taxes, total	5.7	36,779,428	35,765,538	-1,013,890	-2.8
	Alcohol	0.9	5,459,810	5,634,853	175,043	3.2
	Tobacco	0.7	2,539,495	4,139,810	1,600,314	63.0
	Other	4.1	28,780,124	25,990,876	-2,789,248	-9.7

Includes presidential election campaign fund amounting to \$39,030,357.

²Includes presidential election campaign fund amounting to \$35,526,896.

³Estimated collections of individual income tax withheld are not reported separately from old-age, survivors', disability and hospital insurance (OASDHI) taxes on wages and salaries. Similarly, collections of individual income tax not withheld are combined with

OASDHI taxes on self-employment income. The amount of OASDHI tax collections shown is based on estimates made by the Secretary of the Treasury pursuant to the provisions of section 201(a) of the Social Security Act as amended and includes all OASDHI taxes. The estimates shown for the two categories of individual income taxes were derived by subtracting the OASDHI tax estimates from the combined totals reported in table 1.

Contributions to Reduce the Public Debt

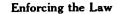
This year IRS tax forms contained for the first time a message inviting taxpayers to make voluntary contributions to reduce the public debt. Taxpayers were asked to include separate checks made payable to the Bureau of Public Debt with their tax returns. Monies received were credited to a special account for contributions to reduce the public debt. These contributions are deductible on next year's tax returns subject to the limitations on charitable contributions.

Through Sept. 30, 1983, the IRS received about 3,570 voluntary payments totaling some \$347,700.

Child and Spousal Support Collection Program

As required by the Omnibus Reconciliation Act of 1981, the IRS offset \$176 million from 334,304 1983 individual income tax refunds to pay delinquent child and spousal support obligations. Under an inter-agency agreement with the Department of Health and Human Services, the IRS acts as collection agent for state welfare agencies that supply it with the names of persons delinquent in support payments.





Examination and Correction Results

As a result of its examination program, the IRS in 1983 recommended additional tax and penalties of \$13.7 billion, an increase of 17.1 percent over 1982. Individual and fiduciary income tax returns accounted for \$3.9 billion, corporate income tax returns for \$7.7 billion, estate and gift tax returns for \$1.4 billion, excise and employment tax returns for \$0.2 billion and windfall profit tax returns for \$0.5 billion.

The examination program also revealed overassessments on 106,389 returns, with refunds of \$0.5 billion.

The IRS examined 1,676,023 returns in 1983. Revenue agents examined 518,927 returns at taxpayers' places of business, a decrease of 35,227 returns from 1982. Tax auditors examined 1,006,579 returns in IRS offices, a decrease of 68,326 returns from last year. The remaining 150,517 returns were examined through correspondence from the service centers, an increase of 47,344 from 1982.

Examination coverage of income, estate and gift tax returns was 1.56 percent of returns filed, compared to 1.63 percent in 1982.

At the same time, however, 930,215 returns were verified or corrected from the service centers, with recommended additional tax and penalties of \$420 million. This was an increase of 214,022 returns over 1982. As a result, total examination contact with taxpayers to examine, verify or correct income, estate and gift tax returns rose to 2.47 percent of returns filed, compared to 2.34 percent in 1982.

Information Returns Program

The IRS information returns program resulted in over 2.9 million taxpayers' being notified in 1983 of potential discrepancies between income reported on their tax returns and income reported on information returns. In addition, 2.6 million taxpayers received notices of apparent failure to file tax returns.

The IRS received 678 million information documents in its tax year 1982 information returns program, including over 173 million Forms W-2 received and processed by the Social Security Administration and 49 million pre-1974 Series E savings bonds from the Bureau of Public Debt. There also were more than 456 million information returns received from businesses and organizations reporting interest, dividends and other payments.

The IRS continues to match almost all information returns submitted on magnetic media to verify that

correct amounts are reported on taxpayers' returns. Over 428 million of the information documents submitted this year were on magnetic media. Of the information returns submitted on paper, approximately 21 percent will be matched and 83 percent of the combined magnetic media and paper receipts will be matched.

Payer Compliance

The IRS implemented a long-range plan in 1983 to ensure payers are in compliance with all information return filing requirements, including the requirement to provide payees with copies of the information returns or notification of payments made. IRS studies have shown that reporting of income by taxpayers on their returns increases when payers submit appropriate information returns.

As part of the long-range plan, the IRS this year created a computer file of all payers who file information returns for future use in identifying nonfilers, issued notices and news releases to inform payers of the filing requirements and the consequences of not complying and provided additional training to IRS employees in the filing requirements and application of the penalty provisions of the Tax Equity and Fiscal Responsibility Act of 1982.

Unreported Income Programs

Various studies conducted by the IRS and others have shown a substantial amount of taxable income is not being reported by individuals. The underreporting threatens the integrity of the self-assessment tax system. To increase compliance, the IRS established unreported income programs directed at those taxpayers who do not report all of their income. District and regional information gathering projects focus on signficant areas of noncompliance that are not identifiable through conventional return selection methods.

The IRS's 468 district and 20 regional information gathering projects on unreported income resulted in the examination of approximately 19,000 returns and \$207.7 million in additional tax.

Tax Shelter Program

As of Sept. 30, 1983, 334,549 returns with tax shelter issues were in the examination process, an increase of 49,721 returns over the prior year. During 1983, 95,998 returns were closed after examination, with recommended tax and penalties totaling \$1.8 billion.

The Tax Equity and Fiscal Responsibility Act of 1982 (TEFRA) provided new tools to enable the IRS to combat abusive tax shelters. In the past, the IRS concentrated its efforts on identifying, selecting and examining taxpavers' returns that claimed deductions and credits from investments in abusive tax shelters. By aggressively using the new enforcement tools provided by TEFRA, the IRS can now combat abusive tax shelters on the "front-end" by seeking injunctions against abusive promoters and applying promoter penalties. Tax shelter coordinators and special committees have been established throughout the IRS to gather information on promotions being marketed. Injunctive relief was sought or obtained against six abusive tax shelter promotions in 1983

As part of its front-end approach, the IRS also may issue pre-filing notification letters to investors in abusive shelters to advise them that the purported tax benefits are not allowable and that their returns will be examined if such tax benefits are claimed.

Penalties for negligence, civil or criminal fraud, overvaluation and substantial understatement also are asserted when appropriate.

Tax Protesters Program

The IRS had 36,712 protest returns under examination and had closed 18,159 returns as of Sept. 30, 1983, a 75-percent increase in cases closed over the prior year.

The service centers used updated procedures this year to identify protest returns during processing, and procedures were implemented to assist examiners in asserting a civil penalty, provided under the Tax Equity and Fiscal Responsibility Act of 1982, against tax protesters' filing of frivolous documents or returns. The service centers and districts asserted 4,996 frivolous return penalties this year.

W-4 Program

The IRS continued to pursue aggressively the identification of employees who file incorrect withholding allowance certificates, Forms W-4, with employers to avoid having the correct amount of income tax withheld from their wages.

As of Sept. 30, 1983, the IRS adjusted 358,625 Forms W-4 for employees who attempted to abuse or protest the withholding system and whose activities threatened to result in financial loss to the government. The \$500 civil penalty for filing false wage withholding information was asserted in 67,236

Fraud Program

Continued emphasis on fraud detection during the examination process produced a 30-percent increase in the number of fraud referrals submitted to criminal investigation.

The amount of recommended civil fraud penalties, which equal 50 percent of the entire additional tax due if any part of the underpayment is due to fraud, increased by 337 percent to \$501.1 million. This large increase in the total amount of civil fraud penalties assessed was due mostly to one case, without which the increase would have been 71 percent over the previous year.

Computer Assisted Examination Program

The IRS has a staff of 256 computer audit specialists and managers trained in computer systems, hardware and program languages.

The IRS also is training more computer audit specialists and revenue agents in statistical sampling techniques. In 1983 over \$101 million in tax deficiencies was determined in this manner.

The IRS has a total of 4,902 record retention agreements in effect with taxpayers. Agreements identify those taxpayers who have retained machine-sensible records for use during examinations.

Large Corporations and the Industry Specialization Program

As of Sept. 30, 1983, there were 1,345 large corporations in the coordinated examination program, with recommended tax deficiencies and penalties totaling \$6.2 billion. The coordinated examination program this year implemented its issue tracking system, which will be used to monitor the effectiveness of the program. The system will track issue areas by tax return line items and the time expended on them.

The industry specialization program included 13 designated industries and encompassed 642 coordinated examination cases, with 72 issues being coordinated. The IRS also is conducting industrywide examinations in two other industries.

Windfall Profit Tax

Windfall profit tax liabilities reported on excise tax returns amounted to \$15.7 billion.

During 1983 the IRS completed 6,611 windfall profit tax examinations, resulting in \$452 million in recommended additional tax and penalties. As of Sept. 30, 1983, there were 7,075 windfall profit tax cases in the process of examination.

Research to Improve Compliance

The IRS continued to study computerized selection systems to identify returns with high potential for unreported income and possible abuses in deducting cash and noncash contributions. In addition, a study of the compliance and return characteristics of direct sellers and a congressionally mandated study of the tip income provisions of the Tax Equity and Fiscal Responsibility Act of 1982 were underway.

The taxpayer compliance measurement program (TCMP) is the IRS's primary long-range research effort to measure overall taxpayer compliance and changes in patterns of noncompliance. This year the IRS concluded examinations for the TCMP survey of tax year 1980 Forms 1120 filed in 1981 and continued TCMP examinations on partnership returns.

International Enforcement

In 1983 examiners trained in the international provisions of the Internal Revenue Code, tax treaties and foreign tax statutes examined 4,615 returns, recommending income adjustments of \$2.4 billion, foreign tax credit changes of \$2 billion and withholding taxes and penalties of \$151 million.

Approximately 325 international examiners in 16 key districts handle examinations of business operations outside the U.S.—the majority involving multinational corporations—and foreign-controlled U.S. business operations where the books and records are maintained or can be made available in this country. The IRS continued to emphasize international compliance activities with respect to tax havens, with expanded attention to operations by individuals, partnerships and trusts. In addition, the involvement of economists and computer audit specialists in the development of international issues increased.

Industrywide Exchanges and Simultaneous Examinations

The simultaneous examination program with income tax treaty partners expanded this year with the addition of Italy. Industrywide exchanges of information continued in the aluminum, banking, grain, forest products, pharmaceutical and petroleum areas. Treaty partners participating in one or more of these exchanges include Australia, Canada, France, the Federal Republic of Germany, Japan, Norway, Sweden and the United Kingdom.

International Meetings

IRS executives attended three international meetings with income tax treaty partners to discuss

international cooperation and compliance efforts. A key topic at all three meetings was tax havens. IRS executives also met with Mexican tax officials to discuss general international tax issues that affect tax administration in both countries.

Foreign Operations District

The IRS foreign operations district completed nearly 15,000 examinations and recommended additional tax and penalties of over \$130 million. It also collected \$27.8 million in delinquent taxes and secured 18,568 delinquent returns from U.S. taxpayers abroad.

The foreign operations district administers the tax laws for foreign-based taxpayers subject to U.S. taxes whose books and records are in another country. It also is responsible for federal tax matters of residents of U.S. territories, possessions and the Commonwealth of Puerto Rico.

The IRS maintains 15 key foreign posts, managed by revenue service representatives who oversee the examination, collection and taxpayer service programs. They also serve as liaisons with foreign tax authorities in both treaty and non-treaty countries.

The IRS administers tax treaties in force between the U.S. and more than 30 other countries and negotiates mutual agreements with treaty partners to resolve cases of otherwise unrelieved double taxation or taxation contrary to tax treaty rules. The IRS also participates in cooperative exchanges of information with foreign tax administrations and other forms of reciprocal assistance.

Collection

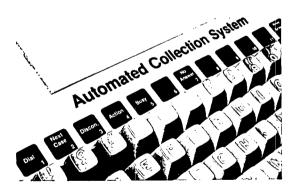
During 1983 the IRS collected a total of \$16.2 billion in delinquent taxes. Of that sum, \$6.6 billion was collected as a result of initial billings. The IRS completed action on 3.1 million delinquent accounts that yielded \$9.6 billion in overdue taxes—\$3.8 billion in response to computer notices sent to taxpayers and \$5.8 billion on delinquent accounts. Overdue taxes of \$1 billion were collected when 3.6 million delinquent returns, involving \$5.2 billion in additional assessments, were secured.

Automated Collection System

The IRS successfully tested and placed in operation the pilot of an automated collection system (ACS) in four districts and two service centers in 1983. The pilot consisted of ACS call sites located in St. Louis, Chicago, Indianapolis and Nashville and the Kansas City and Memphis Service Centers. Based upon experience gained from the pilots, the IRS is planning a number of enhancements to the system. ACS will







become operational nationwide in 1984, consolidating into 21 ACS call sites the work previously done by local offices.

When fully operational, ACS will produce an annual savings of 1,700 staff years within collection. As a result of this improvement, an increase of \$180 million in annual revenues is expected.

ACS combines virtually paperless computer processing, automatic telephone dialing, direct entry of case history data and immediate access to case information. The system is designed to process delinquent accounts and delinquent return cases more efficiently and quickly, increase productivity and shorten the time between when a balance-due return is filed and contact is made with the taxpayer or the taxpayer's representative.

Service Center Collection

The service center collection branches, which handle return delinquency and balance-due notices, are the first step to communicate with taxpayers who have not filed their tax returns or paid their taxes on time. The service center collection branches' action each year on several million taxpayer responses to notice inquiries is an important part of the collection mission.

During recent years, the function of the service center collection branches in processing taxpayer accounts and investigations has been expanded. Many procedures that were previously performed in the districts have been moved to the service centers, including the monitoring of employers' monthly tax returns, insolvency case processing and the control, maintenance and monitoring of 100-percent penalty cases.

As the automated collection system (ACS) is phased into the 21 call sites and the service centers, the service center collection branches are assuming new responsibilities. ACS action requests, letters, notices and terminal input are functions of the service center collection branches, which also will take over manually monitored installment agreements, pre-assessment agreements, non-master file adjustment monitoring and several other duties with the phase-out of the collection office function. Moving these programs to the service centers will allow the district offices to concentrate their resources on revenue officer contacts with delinquent taxpayers.

District Collection

The district collection functions process delinquent accounts and handle delinquent return investigations not resolved by notices from the service centers. In 1983 district collection functions

		1982	1983
Results of direct	Delinquent taxes collected		
enforcement on	From delinquent accounts	\$3,952.4	\$5,760.3
delinquent accounts	From notices	\$3,108.1	\$3,793.3
and returns	From delinquent returns secured	\$ 330.8	\$1,006.9
	Delinquent returns secured ²		7,,000
	By collection	1,668.7	3,609.7
	By examination	39.2	37.2
	Additional tax, penalty and interest		
	assessed on delinquent returns		
	(Net of prepaid credits)1		
	By collection	\$2,361.1	\$5,211.1
	By examination	\$ 59.1	\$ 93.5
	1		

¹millions ²thousands

served 1.4 million notices of levy, filed 811,532 notices of federal tax lien and made 15,554 seizures.

Most delinquent account and return investigations are first assigned to district clerical and paraprofessional employees in the collection office function, which in 1983 disposed of 53 percent of delinquent accounts and 60 percent of delinquent return investigations. The collection office function, however, is being replaced by the automated collection system, which will be fully operational in 1984.

More difficult delinquent accounts and return investigations that could not be resolved in the collection office function were referred to the collection field function. This year revenue officers in the field function disposed of 506,501 delinquent return investigations and 1,384,786 delinquent accounts.

Efforts to Improve Collection

The IRS initiated several new studies, programs and equipment procurements that, coupled with increased staffing, will allow it to deal more effectively with increases in delinquent accounts and return delinquencies.

The President's fiscal year 1983 budget contained a revenue initiative that provided the IRS with 4,000 additional staff years and overtime staffing to accelerate revenue collection and address rising accounts receivable and delinquent return inventories. The additional staffing helped the IRS to collect increased revenues in 1983 of \$5.6 billion from active delinquent accounts and \$1 billion from delinquent returns.

The IRS completed the field work on a research project to determine whether revenue yield can be increased if the accounts of identifiable groups of taxpayers are handled differently. Over 40,000 individual income tax delinquent accounts were handled in six different ways. All cases received the same first notice of delinquency. Then the delinquent taxpayers were dealt with in various ways, such as varying the timing of subsequent notices, using telephone calls instead of sending certain notices or offering installment arrangements. The cases are being analyzed to see what correlations exist among the different treatments and taxpayer characteristics. Final results will be available in 1984.

Returns compliance programs were conducted nationwide to identify delinquencies in windfall profit, highway use, unemployment and environmental taxes. There also were various returns compliance programs initiated by IRS district offices and conducted locally.

Criminal Investigation

IRS criminal investigation continued its aggressive efforts to identify and investigate areas of noncompliance with the tax laws. The IRS increased its participation in grand jury investigations, where cases frequently involved fraudulent tax shelters, narcotics traffickers or organized crime figures. In addition, criminal investigation directed more investigative effort toward international financial transactions, since the use of foreign bank accounts and business entities, especially in tax haven countries, is becoming more frequent. For years such activity was common in investigations of major drug

		General enfo		al enforcement program		Special enforcement program			Grand
		Illegal Lax protesters	Illegal Frandulent tax tax		Narcotics				total
			shelters	Other	Total	related	Other	Total	
Results of	Investigations initiated	714	152	3035	3901	826	1183	2009	591.0
criminal investigation	investigations completed	590	183	2973	3746	776	1263	2039	5785
activity	Prosecution recommendations	353	108	1058	1519	421	670	1091	2610
	Indictments and informations	211	44	789	1044	265	492	757	1801.
	Pleas of guilty and noto contendere	73	20	654	747	125	325	450	1197
	Convictions after trial	95	14	85	194	42	59	101	295
	Number sentenced	168	30	822	1020	165	461	626	1646
	Percent receiving prison sentences	82	80	54.9	60	87	65.9	71	64

traffickers, but now more and more international financial activity is turning up in investigations of taxpayers in the legal sector of the economy. There also were more investigations of violations of the Bank Secrecy Act, which requires certain financial institutions to report large currency transactions to the IRS.

General Enforcement Program

About 54 percent of criminal investigation resources was used in the general enforcement program, which provides criminal tax enforcement in areas where income is earned primarily from legal activities. The illegal tax protester movement continued to be a primary concern and received particular emphasis. Other emphasis areas were fraudulent tax shelters and multiple refund schemes. About 43 percent of the investigations initiated in the general enforcement program resulted from referrals from the examination function, which often detects indications of fraud during the examination of individuals and businesses. Effects of the Tax Equity and Fiscal Responsibility Act of 1982 began to be felt with more substantial penalties for tax crimes, changes in the administrative summons process that expedite investigations and provisions in the tax shelter area for injunctive relief and promoter penalties.

Special Enforcement Program

The special enforcement program identifies and investigates persons who violate the tax laws while deriving substantial income from illegal activities. Emphasis was placed this year on investigations of major narcotics traffickers and organized crime figures and on participation in such investigations with other federal law enforcement agencies. The IRS made a substantial contribution to the federal effort against narcotics trafficking, especially in the Florida area, and also joined with other federal agencies in the Organized Crime Drug Enforcement Task Forces created by the President to attack the growing drug trafficking problem, IRS participation in inter-agency investigations allows criminals to be charged with tax violations, often when charges for other violations are weak or not possible. IRS documentation of financial gain helps emphasize the extent of criminal activity in illegal ventures, thereby strengthening the nontax case and providing the basis for seizing assets acquired with the profits of crime.

Employee Plans

The IRS issued 135,234 advance determination letters on the qualification of corporate and self-employed plans during 1983. In addition, 22,024 returns were examined to determine whether plans are operating

in accordance with the previously approved plan document, verify employers' allowable deductions for contributions to plans and assure that the rights and benefits of plan participants are protected.

The Tax Equity and Fiscal Responsibility Act of 1982 (TEFRA) made a number of significant changes in the law pertaining to employee plans. The IRS issued several notices to the public to facilitate the submission of plan amendments to comply with the changes made by TEFRA. One of these, Notice 83-12, announced that the IRS will begin issuing determination letters for plans drafted or amended to comply with TEFRA. The notice permits plans to contain delayed effective dates for the TEFRA plan provisions, provided the effective dates are no later than the applicable TEFRA deadlines. This procedure lessens the administrative burden on plan sponsors. employers and the IRS by allowing plans to become TEFRA approved at the same time they are amended for other reasons, thus reducing the need for dual submissions of amendment applications.

Revised application forms and accompanying instructions for requesting determination letters on defined benefit plans (Form 5300), defined contribution plans (Form 5301) and collectively bargained plans (Form 5303) were issued during the year. The application forms were revised to incorporate changes in the law, establish uniformity in the forms, improve the instructions and guidelines to enhance the quality of the submission and emphasize to the public certain salient areas that should be carefully reviewed before an application is submitted.

The IRS and the Department of Labor signed a revised coordinated compliance agreement on April 18, 1983, to improve coordination between the two agencies. As a result of the implementation of streamlined procedures for the exchange of information, there now is additional coordination on those cases where both agencies are involved and less likelihood of the duplication of examinations.

Revenue Procedure 83-14 was issued during the year to implement a "one-stop service" concept for compliance with the requirements of the Employee Retirement Income Security Act of 1974 relating to plan terminations. Under this procedure, an applicant for a terminating defined benefit plan who is required to inform the Pension Benefit Guaranty Corporation (PBGC) of this action and also seeks a determination letter from IRS will be required to file only with the PBGC to obtain one-stop service.

The IRS continued to place emphasis on the returns selection process to ensure examination of those plans that reflect the highest audit potential. During 1983 a computer classification program was initiated to select such plans' returns for examination. Minimum audit presence was

maintained in all return classes to achieve across-the-board coverage, with special emphasis on terminated plans and multi-employer plans.

Centralization of the employee plans/exempt organizations key district offices was completed during the year. This reorganization will result in cost savings through improved efficiency and effectiveness of operations with no reduction in the level of service provided to the public.

Exempt Organizations

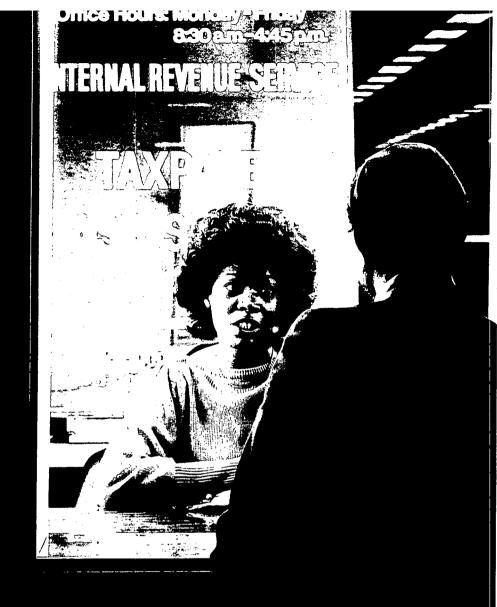
During 1983, five revenue rulings and procedures were issued or revised and 326 technical advice memoranda were issued. The IRS also acted on 53,947 applications, reapplications and requests for rulings from organizations and examined 22,403 exempt organizations returns.

On May 24, 1983, the Supreme Court issued its decision in the consolidated cases of Bob Jones University v. U.S. and Goldsboro Christian Schools, Inc. v. U.S. in which it ruled that educational institutions practicing racial discrimination based on religious beliefs are not charitable in the common-law sense and, therefore, not entitled to federal income tax exemption. The Court's decision affirmed the IRS interpretation announced in Revenue Ruling 71-447, which is applicable in both the exemption application process and in the examination program.

The Supreme Court has agreed to hear in the spring of 1984 the case of Regan v. Wright, which concerns standing to sue the IRS over the adequacy of the standards utilized to determine which private schools are, in fact, racially discriminatory. An adverse decision in this case could affect the administration of the Internal Revenue Code provisions applicable to private schools, particularly if the ultimate outcome is an injunction against the IRS similar to the 1980 orders in Green v. Regan.

The suit filed by Abortion Rights Mobilization, Inc., alleging that the Catholic Church violates the provisions of its tax exemption by campaigning for anti-abortion candidates, continued. The plaintiffs allege violations of the First and Fifth Amendments, claiming that the IRS has failed to enforce against the Catholic Church the restrictions on political activity by charities.

In the case of Taxation with Representation of Washington v. Regan, the Supreme Court found that the different lobbying restrictions for section 501(c)(3) charities and section 501(c)(19) veterans' organizations were not unconstitutional. The Supreme Court found that the different lobbying restrictions neither infringed upon any First or Fifth Amendment rights nor attempted to regulate any First Amendment activity.



Assisting the Taxpayer

Problem Resolution Program

The IRS problem resolution program (PRP) served two purposes during 1983. First, the program assured that taxpayers had someplace to turn when the system failed, someone to step in and make sure that problems were not lost in the system's cracks or overlooked. Throughout the year, PRP provided taxpayers with an advocate to assure that their problems and complaints were resolved promptly and correctly. Second, PRP also enabled the IRS to identify organizational, procedural and systemic problems and take corrective action when and where needed.

The taxpayer ombudsman is on the Commissioner's immediate staff and administered PRP nationwide. As an advocate for taxpayers, the taxpayer ombudsman represented taxpayers' interests and concerns within the IRS decision-making process. In addition, the ombudsman was the taxpayers' representative on the committee assigned with developing tax forms and related instructions.

This year 306,000 taxpayer problems were resolved by PRP. These problems were handled through problem resolution officers (PROs) located in each district, service center and regional office. During 1983 PROs continued to provide personalized service to taxpayers whose problems were not resolved satisfactorily through normal channels.

The PROs also continued to analyze the taxpayer problems handled by PRP so that the underlying causes—organizational, procedural and systemic failings—could be identified and corrected. As a result, many changes were made that improved the IBS's efficiency and responsiveness to the public.

Write, Call or Walk In

During 1983 the IRS responded to about 41.7 million telephone calls from taxpayers about their tax rights and obligations, including 1.9 million Tele-Tax and Tax-Dial inquiries. There also were 7.2 million walk-in contacts, including over 39,500 from the outreach program (for more information on the outreach program, see "Taxpayer Education" on p. 20) and 148,000 written inquiries from taxpayers. Overall the IRS answered 49.1 million requests for assistance, an increase of more than 1.7 million inquiries from 1982.

More than 55 percent of these inquiries occurred between Jan. 1 and mid-April—23 million telephone calls, including Tele-Tax and Tax-Dial, 4.2 million walk-in inquiries, including outreach, and 54,000 items of correspondence. During this same period, a quality check of telephone responses revealed an overall accuracy rate of 98 percent.



Telephone Assistance

During the 1983 tax return filing period, the toll-free telephone system handled almost all the information request calls IRS received. Taxpayer service representatives answered more than 88 percent of these telephone calls without referral. IRS specialists answer calls that require computer research or advanced technical knowledge. This year 3.8 million taxpayer account and problem resolution referrals and 2.2 million technical referrals were handled.

Special equipment allows hearing-impaired taxpayers throughout the U.S., Puerto Rico and the Virgin Islands to receive toll-free tax assistance, and 1.583 taxpayers received such assistance in 1983.

The IRS also went nationwide with a new telephone assistance service, Tele-Tax. For users of push-button phones, this service offered more than 140 tapes on tax topics 24 hours a day, seven days a week. Subjects included filing requirements, itemized deductions and tax credits. In 1983, 1.8 million taxpayers used this service. A similar service for callers with rotary-dial telephones, Tax-Dial, was tested in 15 cities during the 1983 filing period and will be available nationwide in 1984.

Walk-In Service

The IRS offered walk-in taxpayer assistance at inner-city, business-district, suburban and rural locations in 389 permanent offices. Seventy temporary offices were opened especially to accomodate the 1983 filing period traffic. The IRS also provided foreign language tax assistance at 116 of its 459 taxpayer service offices. Over 43,800 libraries, banks and Postal Service locations also helped distribute more than 317 million tax forms and instructions.

Disaster Assistance

In 244 counties within 12 states affected by floods, hurricanes, tornadoes and other emergencies and major disasters in 1983, the IRS provided help to taxpayers in preparing amended returns and casualty loss claims and in getting their refunds faster.

Taxpayer Education

The IRS educational program to help junior high and high school students understand their tax rights and responsibilities continued to be popular. In 1983, to supplement its "Understanding Taxes" course, the IRS filled more than 29,000 orders for materials from all 50 states. The course material reached more than five million students. Additionally, 44 state departments of education agreed to expand the program and participate in an IRS project to develop videotape programs and a teacher training package.

IRS educational efforts extended far beyond the

classroom. Workshops were conducted for more than 34,000 small business owners and there were 187 institutes for tax practitioners.

The IRS initiated an outreach program this year to provide income tax assistance to a broader segment of the population. Outreach sessions were conducted by IRS employees and offered group income tax assistance through self-help classes and seminars in communities not serviced by volunteer programs. Outreach sessions were held at times convenient to taxpayers, such as during or after normal work hours or on weekends. During the 1983 filling period, outreach assistance was provided to over 39,500 taxpayers at some 2,300 sessions held at more than 2,000 sites throughout the country.

The IRS volunteer income tax assistance program recruits, trains and supports volunteers who assist with the preparation of tax returns for low-income, elderly, non-English speaking, handicapped and military taxpayers. This year 266,000 federal income tax returns were prepared by 35,000 volunteers. The tax counseling for the elderly program, which began in 1980, authorizes the IRS to enter into agreements with nonprofit organizations to provide free tax help to individuals age 60 and over, using volunteers who are reimbursed for out-of-pocket expenses. During 1983 this program's nearly 15,000 volunteers prepared 145,000 federal income tax returns.



Informing Taxpayers

Three IRS tax clinics were televised nationwide during the 1983 filing season. A two-hour show, "Tax Break for 1983," was aired by 210 public broadcasting stations; 198 Spanish language stations broadcast a one-hour tax clinic in Spanish, "Llego la Hora"; and 300 cable stations carried "Taxes at 55: You've Finally Arrived," which was aimed at taxpayers 55 and older. The three programs reached 3.6 million households with information on how to complete tax returns and allowed those watching to call a toll-free number if they had questions.

IRS public service announcements received an estimated \$7.6 million of free radio and local television air time. The IRS also sent taxpayer information materials to many national and specialized publications on various topics, including the new compliance provisions of the Tax Equity and Fiscal Responsibility Act of 1982, the new 1040EZ tax form and the Tele-Tax and outreach taxpayer assistance programs.

The National Office and 76 field locations issued almost 2,500 news releases and responded to nearly 17,000 media inquiries.



To reduce the paperwork burden on taxpayers, the IRS introduced the new Form 1040EZ for the 1983 filing period. Used by over 15 million single taxpayers, the 1040EZ is shorter and easier to complete than Form 1040A.

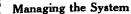
For the 1984 filing period, the IRS introduced a substantially revised Form 1040A. The revised form includes lines for deducting payments made to an individual retirement account and for taking childand dependent-care-expense credits. The changes are expected to increase the number of taxpayers who can use Form 1040A instead of the more complicated 1040.

IRS public hearings in Houston, Indianapolis and Port Washington, N.Y., provided valuable suggestions on how to simplify tax forms and instructions. The IRS received other suggestions in response to the Commissioner's message in this year's tax form packages and to a notice published in the Federal Register. Many of these suggestions were adopted, and others are being considered for possible inclusion in future years' forms.

The IRS distributed many taxpayer information publications free of charge, including 3.9 million copies of "Your Federal Income Tax," 1.8 million copies of the "Tax Guide for Small Business," 724,000 copies of the "Farmer's Tax Guide" and 99,600 copies of the "Tax Guide for Commercial Fishermen." Additional tax materials were furnished to 8.1 million taxpayers, 210,000 tax practitioners and 478,000 employers. The IRS publishes more than 90 booklets—three in Spanish—on specific tax topics.









Internal Audit

As a result of management actions on 1983 internal audits, the IRS derived \$178 million in additional revenue and cost savings. Long-term actions to implement internal audit recommendations will realize an additional \$917 million.

The IRS spent approximately 61 percent of its direct internal audit time in 1983 reviewing the processing of returns, collection of tax revenues and enforcement of the tax laws. More than 60 percent of internal audit time was devoted to 25 coordinated audits, which evaluated IRS programs on a national or regional basis. These audits resulted in more efficient operations, more effective programs and procedures and stronger internal controls.

Abstracts of internal audit findings were distributed monthly to IRS officials to alert them to areas that may need increased management attention. In addition, top management also received reports on the implementation and effectiveness of actions taken in response to General Accounting Office reviews of IRS activities.

Internal Security

Investigations by the internal security, division resulted in the arrest or indictment of 126 taxpayers and tax practitioners and 84 current or former IRS employees. There were convictions or guilty pleas in the cases of 336 individuals arrested or indicted in 1983 or earlier. Of these convictions, 27 were for bribery, 34 for assault and 190 for fraudulent receipt of unemployment compensation by IRS employees. The rest involved embezzlement, impersonation of a federal officer, narcotics and other offenses.

The internal security division completed 7,178 background investigations of employees during the year and conducted police record checks on all persons considered for temporary appointments. These investigations and record searches resulted in the rejection of 64 job applicants and administrative actions against 239 employees. Internal security also conducted 690 investigations of alleged employee misconduct. In those investigations where management action was completed, 192 employees were exonerated or there were insufficient grounds to take administrative action, and 382 were subject to some type of disciplinary action.

Assaults and threats against IRS employees increased from 485 in 1982 to 531 in 1983.

Integrity Program

To deter waste, fraud and abuse, IRS Inspection completed 35 audits of highly vulnerable areas, such as activities where cash is handled and where control

weaknesses increase the potential for integrity breaches. As a result of these audits, controls have been strengthened over the collection and deposit of delinquent taxes and the handling of salary checks and returned refund checks.

Inspection conducted 271 integrity probes and tests of high-risk activities. An integrity probe is an investigation initiated by Inspection when there is potential for misconduct that could affect IRS integrity. A noteworthy example is the nationwide investigation of fraudulent unemployment claims by IRS employees, which was initiated within the IRS in 1981 and then expanded nationwide throughout the Treasury Department, In coordination with the Department of Labor, computer matches were made of unemployment records and IRS payroll records. So far the investigation has resulted in 490 current and former employees' being referred for prosecution. with 219 prosecutions completed and \$139,000 recovered through restitutions and fines. The IRS investigation prompted other federal agencies to take similar action.

Another integrity probe involved reported bribe overtures made to revenue officers conducting checks to determine if businesses had filed the appropriate returns. The investigation uncovered 13 bribes made by 18 taxpayers or taxpayer representatives. So far six taxpayers have pled guilty to bribery charges. Legal action is pending against 12 other individuals, and over \$160,000 in tax revenue is being assessed against businesses and individuals.

Inspection conducted internal control seminars nationwide to increase employee recognition of integrity matters, develop a better understanding of the role and responsibilities of Inspection and increase management's understanding of its internal control responsibilities.

In addition, Inspection advised 18,232 employees of potential corruption hazards through awareness presentations, internal control seminars and conferences with all levels of management.

Disclosure

Freedom of Information and Privacy Act requests showed a slight decline from the previous year, as the IRS responded to 11,837 requests in calendar year 1982. The freedom of information reading room in the National Office processed an additional 16,488 requests for documents, also a slight decline from the previous year. Disclosures of tax information were made to various authorized parties, including federal, state and local agencies. Among these disclosures were 4,194 made to the Department of Justice and other federal agencies for enforcement of nontax laws, 244 million to federal agencies for statistical purposes and 74.2 million to state tax agencies for tax

administration purposes. There was a major increase in disclosures this year to federal, state and local agencies for child-support enforcement as required by the Omnibus Reconciliation Act of 1981, with approximately 1.1 million disclosures, compared to 213,039 in 1981.

Director of Practice

The principal responsibility of the director of practice is the administration and enforcement of the regulations governing representation of taxpayers before the IRS. In 1983 the administration of the special enrollment examination, processing of applications for enrollment to practice before the IRS and hearing appeals from determinations of ineligibility to engage in limited practice under Revenue Procedure 81-38 were transferred from the assistant commissioner (examination) to the director of practice.

The director of practice this year took 90 disciplinary actions against attorneys, certified public accountants, enrolled agents, enrolled actuaries and others because of misconduct in practice before the IRS. These actions included seven disbarments, 32 suspensions, 49 reprimands and two resignations, and eight were the result of formal hearings before an administrative law judge. The allegations of misconduct that gave rise to disciplinary actions were received from the IRS, taxpayers, professional organizations and tax practitioners.

In 1983 almost 6,000 individuals participated in the special enrollment examination, and 1,937 were enrolled to practice before the IRS, bringing the total number of enrollees to more than 32,000.

Research

Updated and expanded estimates of the amount of income taxes individuals and corporations should but do not pay were published in 1983. The research for these estimates provided a foundation for the development of the Tax Equity and Fiscal Responsibility Act of 1982.

The IRS is continuing its research to identify ways of supplementing or improving the discriminant function (DIF) system used to select returns for examination. Various computer selection systems for identifying returns with high potential for unreported income are being studied, as are systems for identifying taxpayers liable for filing returns or information returns. Formulas have been developed in several examination classes that will increase productivity materially, and new formulas for identifying individual return delinquencies are being implemented. The IRS also is researching techniques

to identify the audit issues associated with selected returns and studying alternatives to the DIF system, such as multiple regression techniques, to improve the effectiveness of the returns selection system.

The taxpayer compliance measurement program (TCMP) is the IRS's primary long-range research effort to measure overall taxpayer compliance and changes in patterns of noncompliance. This year the IRS completed examinations for the TCMP survey of corporate returns processed during 1981 having assets under \$10 million. Stage two of a four-stage survey of exempt organizations that were active as of December 1979 was completed and stage three was begun. For the first time, a comprehensive TCMP survey of partnerships (Forms 1065) processed during 1982 was started. In addition, an updated survey of tax year 1982 individual tax returns was initiated.

The IRS conducts other types of compliance research, some of which focuses on specific Internal Revenue Code sections. Studies were completed on deferred adverse tax consequences, such as the recapture of erroneously claimed new residence credits, stock sales disclosed by dividend cessation, stock basis reduced by nontaxable distributions and full absorption inventory costing. Monitoring systems were designed for chapter 11 bankruptcies and for the once-in-a-lifetime exclusion of gain on sale of a residence. Research also was completed on the reporting of nonemployee compensation on Form 1099NEC, feasibility of an issue tracking system for examined returns and responsiveness of taxpayers to notices of income underreporting.

Alternatives to the traditional transcription of tax in terms also are being considered. Favorable results from a study of optical scanning of hand-printed Forms 1040EZ led to adoption nationwide of the scannable 1040EZ for tax year 1983. Proposals for filing computer-prepared individual income tax returns were announced in the Federal Register. These proposals include filing of returns on magnetic media as well as filing on standardized answer sheets compatible with optical character recognition equipment.

The IRS has developed a better method for computerized identification of falsely claimed refunds. These refunds are tagged in the questionable refund program before checks leave the office. In addition, a returns selection and resource allocation model has been developed for employee plans examination activities.

Improved research techniques also are being developed to provide better analyses of existing IRS systems and taxpayer behavior toward these systems. Major efforts underway include development of a resource allocation model, a taxpayer opinion survey, measurement of the





taxpayer paperwork burden and encouragement of outside researchers to conduct more tax administration research.

Strategic Management System

As part of the 1982 reorganization, a planning council was created to provide overall guidance to the IRS.

Comprising the Commissioner, Chief Counsel and other high ranking IRS executives, the council instituted a strategic management system that integrates planning systems and assures top management guidance. Major components of the system include periodic assessment of significant trends affecting tax administration, development of key long-term objectives or strategic directions and identification of programs or initiatives to move the IRS in the desired direction. The strategic management system also guides the IRS's automatic data processing planning, research agenda and budget.

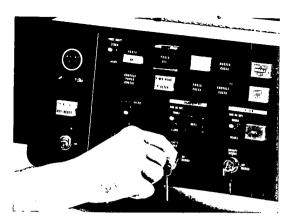
Computer Services

The IRS made significant progress in 1983 in applying state-of-the-art technology to its processing equipment. In June a contract was awarded for the replacement of the service center direct data entry system with a distributed input system. This new system will be able to accommodate predicted workload increases, changing filing patterns and other changes. In January 1984, the first phase, covering the information returns program and the business master file, will be implemented nationwide. In January 1985, the second phase, covering the individual master file and remaining applications, will be implemented.

The IRS also began to use optical character recognition (OCR) to convert data from various tax forms in place of the traditional key entry methods. Page readers are being installed at the 10 service centers to read federal tax deposits, and 1983 Forms 1040EZ will be processed by OCR. Efforts are underway to acquire highly sophisticated multi-font scanners for processing other tax returns and documents. OCR remittance processing devices also will be acquired to read tax-due notices automatically and speed up processing of remittances.

As part of its continuing effort to modernize tax processing facilities and computer equipment, the IRS embarked upon a program to replace aging terminals and communications equipment at the service centers and field offices. The replacement terminals will be more reliable and will have the capability of being used for several different tax processing functions. Two other equipment modernizations were initiated in 1983 and will be completed in 1984. These involve the replacement of the high-speed, non-impact printers at the service centers and two computer systems at the National Computer Center.

Emphasis also has been placed on increasing productivity through the use of office automation technology.



Progress was made on the IRS's three-phase, long-range plan to replace obsolete computer equipment. Equipment for the first phase, the service center replacement system, was installed at all service centers. In addition, several applications were implemented at each of the centers. The remaining application processes are scheduled for complete conversion by January 1985. The second phase, the microfilm replacement system, was implemented at all service centers. This system automated IRS's research process by providing on-line name and address research and overnight extraction of tax account data from the master file at the National Computer Center. The master file replacement system, the third and final phase, also was successfully completed during 1983 at the National Computer Center.

Office Automation

As part of its overall effort to improve productivity through technology, the IRS this year established an office automation program. The new program promotes office automation technology and skills through a variety of projects, including computer literacy training for employees, office automation studies and a special procurement contract for consolidated purchase of mini and microcomputers. The contracts provide the IRS with the flexibility of ordering these small computers with varying configurations and software packages. These contracts will satisfy user needs more quickly, ensure hardware standardization and software portability, significantly reduce systems design and development costs and provide compatible systems throughout

the IR

The IRS also established an adNoc human resources technology group to focus on the human factors involved in planning and implementing automated systems.

Automated Financial System

The IRS began modernizing its automated financial management system this year. The new system will integrate budget preparation, plan execution, accounting and reporting. The automated financial system will improve the timeliness and quality of financial information, thereby improving IRS's management of its over \$3-billion budget.

Payroll/Personnel System

The IRS continued to modernize its payroll/ personnel system. The new system provides for on-line input and error resolution of payroll/ personnel documents from terminals located in IRS offices. The transmission of data rather than the movement of paper documents greatly improves productivity and will result in substantial staff year savings.

Cash Management

The IRS continued to improve its cash management procedures this year, producing interest savings to the government. A notable achievement was the acceleration of the daily cash-deposit cycle from 48 hours to one workday. This also was the fourth successive year in which the IRS reduced the time period needed to deposit all of the April 15 tax receipts.

Productivity Improvement

Elforts continued during 1983 to improve productivity. A productivity enhancement fund provided seed money for 17 demonstrations of productivity improvement ideas. A management-generated savings system offered an incentive to identify savings by providing managers some freedom to use for other purposes a portion of any savings that they achieve. Employee participation in work management, known as quality circles, was adopted for IRS use this year. The improved work methods developed by the quality circles are expected to result in additional productivity savings.

Records Management

Because of the sharply rising cost of tax return storage and retrieval, the IRS is seeking more efficient and technologically innovative ways of storing and accessing its growing files of tax records. A test of electronic data transmission of tax return requests between the Fresno Service Center and the San Bruno Federal Archives and Records Center has begun.

The IRS also is exploring the feasibility of converting paper tax document images to a digital electronic format and storing the images on optical laser disks. A research project is planned for the Fresno Service Center beginning with 1984 return filings. The test system will scan and image the 940 and 1040 series of returns.

Master File

The number of taxpayer accounts on the individual master file had grown to 124.4 million by July 1983, a 1.7-percent increase over July 1982. The business master file as of July had grown to 25.2 million active and inactive accounts, a 6.4-percent increase over the previous year. During the year ended June 30, 1983, the National Computer Center processed 558.3 million individual and business master file transactions.

Statistics of Income

The IRS issued statistics of income (SOI) publications in 1983 on individual income tax returns for 1981, partnership returns for 1980, sole proprietorships for 1981 and corporate income tax returns for 1980. Corporate source books for 1980 and four issues of the quarterly SOI Bulletin also were issued. The SOI Bulletin presents key data in advance of, or instead of, more detailed SOI reports.

SOI publications can be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.

The IRS provided statistical data to the Department of the Treasury's office of tax analysis and the congressional Joint Committee on Taxation for use in estimating revenue and analyzing existing and proposed legislation and to the Bureau of Economic Analysis of the Department of Commerce for use in updating the national income and product accounts.

Labor Relations

The IRS and the National Treasury Employees Union, which represents 70,000 IRS employees, experimented with the concept of cooperative discussions for reviewing issues and resolving disputes informally. This informal process contributed considerably to the development and successful implementation of such productivity improvement programs as incentive pay, quality

circles, workforce redeployment and alternative work schedules. The improved relationship also resulted in resource savings by reducing the number of grievances, unfair labor practice charges and other labor litigation disputes.

Training

The IRS this year tested systems to bring computer-based training to its service center and district office employees. In addition to saving travel and per-diem costs, computer-based training maintains trainee performance at or above existing levels and increases the job relatedness and amount of training that can be accomplished. The system also will significantly reduce training costs and increase productivity. Based on the success of the pilot demonstrations, the IRS is proceeding with plans to implement both the service center and district office systems.

To support implementation of the automated collection system, comprehensive training programs for technicians and managers were developed. Central to the training is a hands-on training file of simulated cases, which integrates many necessary skills, such as knowledge of tax law and collection procedures and operation of the keyboard and terminal. In addition, employees received training on how to deal with the stresses that often accompany automated work environments.

Computer literacy training courses also were developed for executives, managers and analysts.

Helping Other Countries

The IRS provided long-term tax administration advisory assistance to Costa Rica, Egypt, Honduras, Jordan, Liberia, Saudi Arabia, Sierra Leone and Trinidad and Tobago. A short-term project was conducted in Ecuador. The Agency for International Development funded the projects, except those in Saudi Arabia and Trinidad and Tobago, which were funded by their respective governments. Assistance was provided to Mexico in developing an audit training program.

This year 291 officials from 74 countries visited the IRS for orientation and observation programs. Since 1963 over 6,890 visitors from 147 countries have participated in these programs. The IRS also presented two seven-week seminars in tax administration management for tax officials from seven countries.

IRS executives participated in the Inter-American Center for Tax Administrators' (CIAT) XVII General Assembly in Curacao, Netherlands Antilles. IRS Commissioner Egger was a member of the CIAT Executive Council.



The office of Chief Counsel is primarily a field function, with approximately 70 percent of its attorneys located in 49 district counsel offices under the overall direction of seven regional counsel. The regional counsel also direct seven regional directors of appeals who oversee the activities of appeals officers in almost 100 locations across the country.

Field attorneys in regional and district offices provide a full range of legal services to the regional commissioners and service center and district directors. They represent the IRS in litigation before the Tax Court and provide advice on criminal tax cases, tax collections, refund litigation, summons enforcement, labor relations and other legal matters.

Counsel and appeals will open new offices in California as counterparts to the three newly formed IRS districts in that state. Counsel and appeals also are striving to use their limited resources more efficiently by sharing office equipment and library and conference facilities wherever possible.

Revenue Procedure 82-42 has proved to be a practical and productive mechanism for the disposition of docketed Tax Court cases. The appeals docketed agreement rate increased by almost a third from 1982 to 1983. During that same period, Tax Court case disposals increased by about 20 percent, while the total number of cases pending increased by eight percent.

New procedures in the small case area also produced tangible results. For the first time in several years, case closings in this category exceeded receipts—by 1370 cases—for the 12-month period ending Sept. 30, 1983.

Over 76,400 taxpayers requested appeals to resolve disputed tax cases administratively during 1983. Appeals officers conducted conferences with taxpayers at 38 appeals offices, 60 suboffices and hundreds of other locations to resolve tax controversies, without litigation, in a way that was fair and impartial to both the government and the taxpayer.

Appeals' agreement rate on cases docketed before the Tax Court increased from 57.1 percent in 1981 to 65.2 percent in 1982 to 84.1 percent in 1983. Of nondocketed cases, appeals settled 85.4 percent. The increased number of agreements avoided unnecessary litigation for both taxpayers and the government and resulted in earlier tax collections. Extra time spent on resolving cases and increased receipts, however, did increase nondocketed and docketed inventory from 48,862 cases in 1982 to 59,963 in 1983, and proposed additional tax liability in inventory increased from \$12.2 billion to \$16.5 billion.

Appears crossed 11,386 tax shelter cases in 1983, 53 percent more than in 1982. The agreement rate was 72 percent, up from 66 percent last year. Appeals closed 4,177 docketed tax shelter cases agreed, an increase of 221 percent over last year. These cases reduced the rate of increase in the Tax Court's tax shelter inventory by approximately 44 percent.

Appeals settled 81.6 percent, up from 77.3 percent last year, of cases with proposed deficiencies exceeding \$1 million. Although these large cases accounted for 86.6 percent of total dollars in inventory, they comprised only 2.7 percent of total cases in inventory.

Small cases involving deficiencies of less than \$2,500 comprised 27.2 percent of total cases in inventory, but they accounted for less than two percent of total dollars in inventory. Of these small cases, 93.3 percent were settled by appeals, up from 85 percent last year.

Corporation and Individual Tax

The corporation and individual tax divisions issue letter rulings and technical advice memoranda that interpret and apply the tax laws to specific sets of facts. The rulings divisions also respond to general information requests and are responsible for the development of revenue rulings and revenue procedures that are published in the Internal Revenue Bulletin.

During the year, the divisions issued 263 revenue rulings and revenue procedures and 34,987 letter rulings and technical advice memoranda, including 25,776 requests for changes in accounting methods and periods.

A significant revenue ruling issued this year disallowed the use of the rule of 78's as a method of accounting for interest income and deductions. Another ruling presented factual situations that distinguish between qualified charitable contributions and nondeductible tuition payments made to organizations that operate private schools. And to eliminate uncertainties in computing yield for arbitrage restriction purposes under section 103(c), the IRS announced that it would not seek Supreme Court review of the 1982 court of appeals decision in State of Washington v. Commissioner.

The corporation tax division oversees the activities of the art advisory panel and the art print advisory panel. The panels are composed of prominent art authorities associated with major museums universities and dealerships. The panelists serve without compensation.

In 1983 the art advisory panel recommended adjustments of approximately \$18 million, amounting

	- Sabject	Total	Taxpayers' ;	Field requests
Requests for tax	Total	34,987	34,399	588
rolings and	Administrative provisions	232	204	28
echnical advice	Changes in accounting methods	10,641	10,641	_
(Closings)	Changes in accounting periods	15,135	15,135	
	Earnings and profits determinations	1,213	1,213	
	Employment and self-employment taxes	538	457	81
	Engineering questions	336	303	33
	Estate and gift taxes	359	319	40
	Excise taxes	216	147	69
	Individual income tax matters	2,791	2,667	124
	Corporation tax matters	3,526	3,313	213

	Туре	Number
Revenue rulings	Administrative	54
and revenue	Employment taxes	14
procedures published.	Estate and gift taxes	25
	Excise taxes	20
	Exempt organizations	5
	Income taxes	165
	Employee plans	13
	Tax conventions	1
	Total	297

	Prosecution cases received from criminal investigation	
Receipt and	Total opened	2,610
disposal of	Total closed	2,333
criminal tax	Counsel declined	75
matters	Department of Justice declined	182
	U.S. attorney declined	188
	Prosecutions completed	1,888
	Opinions	
	Pending beginning	36
	Total requested	51
	Total rendered	65
	Pending end	22

to a 12-percent net reduction from charitable contribution claims and a 42-percent increase on estate and gift appraisals. The art print advisory panel recommended reductions of approximately \$110 million, which resulted in a denial of 99.3 percent of the deductions claimed by taxpayers for publishing ventures.

To enable the corporation tax division to address more complex accounting problems, the IRS published a revenue procedure that allows certain corporations that make an election to be a subchapter S corporation to obtain approval, without the Commissioner's prior consent, of a change in an annual accounting period.

To expedite the issuance of certain rulings, the IRS also published standard representations that are necessary when requesting rulings under various Internal Revenue Code sections.

Criminal Tax

The criminal tax division and attorneys in the various field offices in 1983 reviewed 2,610 recommendations for prosecution and 1,542 requests for initiation of grand jury investigations and spent 21,636 hours providing pre-referral legal assistance to the criminal investigation division. Among the cases the criminal tax division handled that resulted in indictments, guilty pleas or convictions was one involving a nationally known tax protest advocate involved in the sale and promotion of mail-order ministries who, together with seven followers, conspired to defraud the government of more than \$1 million. The promoter was fined \$95,000, the largest fine ever assessed against a person convicted of tax offenses. A number of indictments and convictions also were obtained against promoters of abusive tax shelter schemes, and a circuit court found factual



impossibility to be no bar to prosecutions for conspiracy where promoters conspired to sell illegal shelter schemes to undercover agents posing as buvers.

In June 1983, the Supreme Court decided two cases that will significantly affect the IRS's ability to obtain grand jury material for civil purposes. One case held that the IRS examination process is not "preliminary to" a judicial proceeding. The second case held that the government was required to show a "particularized need" to obtain grand jury material for civil purposes.

The Tax Equity and Fiscal Responsibility Act of 1982 (TEFRA) added new enforcement tools, including penalties and injunctions against promoters of abusive tax shelters, and increased the existing penalties for tax crimes. Under TEFRA the

availability and effectiveness of the administrative summons for criminal tax investigations also have been enhanced.

Disclosure Litigation

The disclosure litigation division advises the IRS on the availability and uses that can be made of tax information under the disclosure sections of the Internal Revenue Code, the Freedom of Information Act and the Privacy Act of 1974.

Among the significant cases this year was Long v. IRS in which the district court ruled against the plaintiff's request permanently to enjoin the IRS from withholding future cycles of taxpayer compliance measurement program (TCMP) data and reaffirmed its earlier holding that source data from TCMP is

raint and 3'	Types of cases	Pending Oct. 1, 1982	Received	Disposed	Pending Sept. 30, 1983
eipt and disposal	Disclosure opinions	86	282	238	130
lisclosure	Disclosure litigation	12	19	13	
ation cases	Disclosure coordinations	2	2	4	18
	Discovery opinions	2	12	10	
	FOIA opinions	8	17	21	
	FOIA appeals	236	470	445	261
	FOIA and miscellaneous litigation	91	71	72	90
	FOIA requests	52	255	250	57
	Privacy Act opinions	5	22	17	10
	Privacy Act litigation	11	14	13	12
	Privacy Act requests		3	20	12
	Privacy Act appeals	1			
	Total	506	1,168	1.087	587

	Type of case	Pending Oct. 1, 1982	Received	Disposed	, Pending Şept. 30, 1983
Receipt and disposal	Revenue rulings	18	13	21	. 10
of employee plans	Letter rulings	39	40	46	33
and exempt	Technical advice	15	32	32	15
organizations	Other advice	10	29	30	9
division cases	Legislation	4	1	2	3
	Regulations	77	8	16	69
	Miscellaneous	11	25	22	14
	Total	174	148	169	153

exempt from disclosure because its release would seriously impair enforcement of the internal revenue laws.

In Church of Scientology v. IRS, the district court held that the plaintiff could not gain access to material already ruled exempt from disclosure in a previous Freedom of Information Act action brought in California.

In addition, the disclosure litigation division assisted IRS officials in connection with various legislative initiatives.

Employee Plans and Exempt Organizations

The employee plans and exempt organizations division prepares regulations and provides legal advice to the IRS on issues involving employee plans

General legal		3,558	3,620	3,620	3,672
cases received	3,192	1	1		
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****	1979	1980	1981	1982	1983

or exempt organizations.

The division provided assistance to the Treasury Department and congressional staffs in developing the pension provisions of the Tax Equity and Fiscal Responsibility Act of 1982. It also published temporary regulations explaining the new provisions that established income tax withholding from pension and annuity payments. Final regulations were published to interpret provisions related to qualified employer-provided educational assistance plans (payments to which are excluded from the income of the employee), state-deferred compensation plans, employee stock-ownership plans that provide tax credits for contributing employers and the taxability of income derived from a trade show by a tax-exempt organization.

The division also proposed new regulations on minimum funding requirements for pension plans, the application of the new "top-heavy" rules and pension plans of related organizations providing personal services.

General Legal Services

The general legal services division handles nontax legal matters. In response to the various harassment tactics of tax protesters, the division in 1983 assisted the Department of Justice in defending numerous baseless lawsuits brought by tax protesters against IRS employees and in the removal of false common-law liens filed against employees' property.

General legal services provided legal assistance to the IRS regarding the child and spousal support refund offset program under section 6402(c). This program has been challenged repeatedly in the courts, and division attorneys have assisted the Department of Justice in the successful defense of the program. The division also provided assistance to the director of practice relating to tax shelter opinion regulations, which will be enforceable against all persons who practice before the IRS.

The division assisted the IRS in the implementation of recently authorized alternative work schedules for employees and provided legal review and assistance to contract personnel in procurements for automatic data processing equipment and services.

General Litigation

The general litigation division advises the IRS in collection, assessment and summons enforcement matters. Among the more important cases handled this year was *United States v. Rodgers*, in which the Supreme Court held that a federal court has the

discretionary authority to sell property under section 7403 when only one joint owner is liable for the tax. The decision reinforces the IRS's ability to foreclose a tax lien against jointly-held property.

In United States v. Rylander, the Supreme Court held that in a contempt proceeding the Fifth Amendment privilege may not be substituted for evidence to support the taxpayer's burden of explaining why production is not possible. The Court explained that, although the defense that the individual lacks possession of the summoned material is a valid defense to production, it must be raised at the summons enforcement proceeding.

The Supreme Court also held in United States v.

	Types of cases - regions	1982	1983
General litigation	Bankruptcy Act proceedings	5,698	7,352
cases received	Miscellaneous insolvencies	139	128
	Decedents' estates	283	256
	Suits to collect taxes	889	1,060
	28 U.S.C. §2410:		
	Interpleaders	315	283
	Others	459	503
	Injunctions	247	412
	Disclosure and testimony	543	592
	Summons cases	11,941	12,647
	Erroneous refund suits	28	30
	Miscellaneous court cases	2,106	3,040
	Advisory opinions	4,600	4,907
	Tax return preparers:		
	Advisory opinions	. 126	43
	Court cases	28	40
	Total, all regions	27,402	31,293
	National Office:	1982	1983
	Appeals	296	374
	Advisory	394	428
	Other centralized cases*	23	20
	Total, National Office	713	822
	Total, all regions & National Office	28,115	32,115
	*******	<u>. </u>	,0

^{*}Includes actions for injunctions and/or declaratory relief.

	Status	Court	Non-court	Total
Receipt and disposal	Pending Oct. 1, 1982	16,925	1,466	18,391
f general	Received during year	26,145	5,970	32,115
gitation cases	Disposed of	24,812	6,154	30,966
	Pending Sept. 30, 1983	18,258	1,282	19,540

	Type of case	Pending Oct. 1, 1982	Received	Disposed	Pending Sept. 30, 1983
Receipt and disposal	Revenue rulings	84	168	172	, 80
of interpretative	Letter rulings	27	104	100	31
division cases	Technical advice	39	127	115	51
	Other advice	37	135	138	34
	Total	187	534	525	196



Whiting Pools, Inc. that bankruptcy courts have authority to order the IRS to turn over to the bankruptcy trustee tangible personal property that was levied upon, but not sold, prior to bankruptcy if the debtor-taxpayer whose property was levied upon is in a chapter 11 bankruptcy reorganization proceeding.

In United States v. Toyota Motor Corporation, the district court ordered summonses enforced against the Japanese corporation. The court decided that the corporation's activities in the U.S. made it reasonable to exercise jurisdiction over it without offending due process limitations.

Interpretative

The interpretative division provides legal advice to the IRS and other divisions of Chief Counsel on substantive and procedural tax law issues. The division also serves as a local point for the coordination of IRS litigating and ruling positions.

This year the division continued to implement new procedures, such as the simultaneous development of important issues with the ruling divisions, for expediting legal advice on private ruling and technical advice requests.

Attorneys were active in a number of tax accounting studies and projects. Extensive work was done on problems relating to the long-term contract method of accounting, including ramifications of the Peninsula Steel court decision condoning the use of LIFO inventories in connection with the completed contract method.

Again this year abusive tax shelter promotions were the subject of a number of legal opinions. A significant revenue ruling held that an investor in video programs was not considered at risk under section 465 because the financial arrangement in the transaction lacked economic reality.

Legislation and Regulations

The development of tax regulations comprises the bulk of the legislation and regulations division's work. The division also assists the Department of the Treasury and Congress in the drafting of tax law provisions, reviews proposed revenue rulings and drafts of forms and publications to ensure they are consistent with recent legislation and draft regulations and gives technical advice to Treasury in the negotiation of tax treaties.



The division published final regulations this year to provide guidance for the filing of consolidated returns by corporate groups that include either life insurance companies or thrift institutions. Other final regulations published this year included rules for information reporting by brokers and rules relating to certain foreign shipping income. Some of the subjects on which regulations were proposed during the year included the long-term contract method of accounting, the penalty for substantial understatement of tax liability, the credit for incremental research expenditures and the foreign tax credit. The division also provided assistance in tax treaty negotiations with 10 foreign governments.

The division participated in an effort by the IRS and the Department of the Treasury to improve the development of regulations and accelerate their rate of publication. The division now prepares draft regulations for consideration by the Chief Counsel and Commissioner and transmittal to the Treasury Department according to a schedule that includes projections for several months in advance. Drafts of regulations now are reviewed by a Chief Counsel review staff prior to submission to Treasury in draft form and by a review group before final drafts are submitted to the Commissioner and Assistant Secretary (Tax Policy). Review at higher levels in the IRS and at Treasury is thus less time-consuming. Existing projects also were assessed and closed where warranted. In addition, reports on regulations in process were revised to make them more informative. As a result of these efforts, approximately twice as many projects were closed without regulations and by temporary or final regulations as in the previous year.

Interested individuals and organizations were invited this year to assist in developing regulations by submitting drafts for specified projects. In addition, the division computerized its case tracking system to provide better management control over the regulations process.

	Type of case	Pending Oct. 1, 1982	Received	Disposed	Pending Sept. 30, 1983
Receipt and disposal	Legislation	53	18	24	47
of legislation and	Regulations	419	147	150	416
regulations	Miscellaneous	84	161	152	93
division cases	Total	556	326	326	556

Tax Court cases received				•	32,610
Total above bars is total				30,739	22,574
number of cases.)			29,512	20,925	
			19,026		
		20,660			
		12,711			
	16,995				
	11,800				
Tax cases other					
than small cases					
			10,486		10,036
				9,814	1
		7,949			
	5,195				
Small tax cases					
	1979	1980	1981	1982	1983

Refund litigation	1,080			1,071		
cases received			898 ;		921	961
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	1979		1980	1981	1982	1983

Tax Litigation

The tax litigation division assures that the legal position of the IRS is consistently presented in all refund cases and cases litigated in the Tax Court. Attorneys from the division argue most of the Tax Court motions—approximately 1,000 a year—set for hearing in Washington, D.C.

The division continued to improve its handling of an increasing number of Tax Court filings with a staff approximately the same size as last year's. The use of motions for summary judgement increasedespecially in the tax shelter and tax protester areas-in an effort to dispose of cases without the necessity of full trials. Several precedential tax shelter opinions resulted from the filing of such motions.

The special trial attorney program finished the year with 171 groups of cases in its inventory, including many of the largest tax shelter groups in the country. The 1,400 London options cases, the largest single consolidation of cases in the history of the Tax Court, went to trial on Jan. 31, 1983.

The Supreme Court, in Tufts v. Commissioner, upheld the government's position that nonrecourse liabilities in excess of fair-market value of property must be included as amounts realized when property is sold or exchanged. The Tax Court has continued to sustain the IRS's position in abusive tax shelter cases, not permitting deductions in these cases in excess of actual cash investments. The court disallowed deductions generated by abusive tax shelters in gold mining, dredging, master recording, charitable contribution of gemstones, book distributing and coal mining.



				III Tax Com	rt cases?			Small tax cases			
			Taxes penali		Overpay	ments		Taxes o		Overpayı	nents
	Status	Number of cases ¹	In dispute	Deter- mined	Claimed	Deter- mined	Number of cases	In dispute	Deter- mined	Claimed	Deter- mined
Tax in litigation —	Pending Oct. 1, 1982	52,757	\$7,263,652		\$307,189		9,826	\$18,355		\$ 49	
Tax Court cases	Received	32,610	3,740,136		25,493		10,036	19,218		266	
(In thousands of dollars)	Disposed ³	28,104	1,225,019	\$429,343	22,368	\$16,497	10,166	18,313	\$9,413	224	\$184
	Recovery rate ⁴ (percent)			35.0		73.8			51.4		82.1
	Pending Sept. 30, 1983	57,263	9,778,769		310,314		9,696	19,260		91	
	1Does not include an inventory of	nondeficie	nev cases con	eistina	4Ame	unt datarm	ned evnes	ted at name	ntege of a	mount see	nad .

of 77 cases pending Oct. 1, 1982, 40 receipts, 38 disposals and 79 cases pending Sept. 30, 1983.

²Includes both small tax cases and other.

³Disposals include cases tried, settled and dismissed. Some of the determined amounts are for cases that were subsequently appealed.

termined expressed as percentage of amount asserted or claimed. These amounts do not include proposed assessments that are agreed to by the taxpayer at district or appeals conferences. In the case of a claimed overpayment, the recovery rates shown above represent the portion of the amount in dispute that was refunded to the taxpayer.

		D:	istrict courts	1	С	laims Court			Total	
	Status	Number	Amount	Amount	Number	Amount	Amount	Namber	Amount	Amount
		of.	in	in	of	in	in	of	in	in
		cases	dispate	suit*	cases	dispute3	suit*	cuses	dispute ³	suit*
Tax in litigation —	Pending Oct. 1, 1982	2,619	\$547,350		812	\$693,501		3,431	\$1,240,851	
refund suits !	Received	816	164,864		145	170,801		961	335,665	
(In thousands of dollars)	Disposed ²	669	126,507		117	62,743		786	189,250	
	Amount in suit			\$109,559			\$53,744			\$163,303
	Amount not refunded ⁵			68,208			27,021			95,229
-17	Percent not refunded			62.3			50.3			58.3
	Pending Sept. 30, 1983	2,766	585,707		840	801,559		3,606	1,387,266	
								7	,	

Cases in courts of appeals and the Supreme Court are included under the columns representing the court of origin. ²Disposals include cases tried, settled and dismissed.

3Amount in dispute includes claims for refund of taxes, penalties

and interest and counterclaim amounts.

⁴Amount of taxes, penalties and assessed interest sought as a refund. ⁵That portion of the amount sought as a refund, which was not refunded to the taxpayer.

Operations

The operations division implemented automated management information systems for the employee plans and exempt organizations and interpretative divisions, an automated financial management system and an automated litigation support system for tax shelter cases. Automation projects currently under development include a nationwide on-line

case tracking system, a regulations tracking system and a personnel reports system.

To provide increased employee training for the legal divisions, a training and employee development section was created this year. A student volunteer intern program also was begun to provide opportunities for law students to gain practical work experience, encourage the interchange of ideas and broaden recruitment.

x Court workload							57,869
9-1983							
mounts in dispute in thousan	ds of dollars)				53,440		i
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	21,037			•	1		
			18,484	1	1		
17,295			., .,		 		<u> </u>
	14,171			-, 	-	1	·
13,098			· · · · · · · · · · · · · · · · · · ·		1		-
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(\$3,763,736)*	(\$5,123,173)*	 ;	(\$6,281,147)*	(\$7,314,76	79)*	(\$9,825,468	•
(ds,, ds,, ds, ds, ds, ds, ds, ds, ds, ds	(40,120,111)		(4,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5		1	,	
Receipts	Receipts		eceipts	Receipts	<u> </u>	Receipts	
Disposals	Disposals		Disposals	Disposals	,	Disposals	
Pending	P	ending	Pendin	g	Pending		Pending
1979	1980		1981	1982		1983	

					_				Tax Co	art ⁶		
	Action		Clair <u>Coa</u>		Distr cour		Small case		Oth	er .	Total	
			1982	1983²	1982	19833	1982	19834	1982	19835	1982	1983
Frial court	Decided in favor	Number	20	16	184	106	554	601	446	673	1,000	1,274
case record	of the government	Percent	51.3	38.1	69.2	53	48.6	56.3	51	63.6	49.6	59.9
(Opinions rendered —	Decided in favor	Number	16	21	62	74	129	83	83	50	212	133
refund litigation and	of the taxpayer	Percent	41	50	23.3	37	11.3	7.8	9.5	4.7	10.5	6.3
Fax Court cases)1	Decided partially for the											
	taxpayer and partially	Number	3	5	20	20	458	383	346	335	804	718
	for the government	Percent	7.7	11.9	7.5	10	40.1	35.9	39.5	31.7	39.9	33.8
	Total opinions		39	42	266	200	1,141	1,067	875	1,058	2.016	2.125
	Polated cases are reflected as any miles				51.000							

Related cases are reflected as one opinion.

242 opinions in Claims Court, involving 53 cases.

		Pending			Pending
	Region	Oct. 1, 1982	Received	Disposed	Sept. 30, 1983
Regional offices	North Atlantic	12,349	10,396	9,120	13,625
caseload report —	Mid-Atlantic	10,505	9,598	8,749	11,354
all cases	Southeast	9,223	8,621	8,975	8,869
	Central	5,098	6,422	6,075	5,445
	Midwest	10,286	7,848	9,089	9,045
	Southwest	8,080	8,267	7,573	8,774
	Western	22,384	17,541	13,410	26,515
	Total	77,925	68,693	62,991	83,627

	Court			For the		Against the		Partially for and partially against the government
		Total	Number	Percent	Number	Percent	Number	Percent
Appellate court	Courts of appeals	306	243	79.4	44	14.4	19	6.2
case record	Originally tried in Tax Court	2531	217	85.8	24	9.5	12	4.7
(Decisions — refund litiga	District courts	53 ²	26	49.1	20	37.7	7	13.2
tion and Tax Court cases)	Supreme Court	7	6	85.7	1	14.3	_	_

¹Of the cases originally tried in Tax Court, the courts of appeals rendered 253 opinions in \$52 dockets, including 303 dockets for the government, 27 dockets against the government and 22 dockets partially for the government.

²Of the cases originally tried in district courts, the courts of appeals rendered 53 opinions in 58 cases, including 28 cases for the government, 23 against the government and 7 partially for the government.

³200 opinions in district courts, involving 221 cases. small Tax Courts for cases for

^{1,067} Tax Court opinions, involving 1,185 small tax cases.

⁵1,058 Tax Court opinions, involving 1,304 cases other than small small Tax Court cases.

⁶On cases for which decisions were entered during the fiscal year.

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Commissioners of Internal Revenue/68

Principal Officers of the Internal Revenue Service as of Sept. 30, 1983/70

Chief Counsel for the Internal Revenue Service/75

Principal Officers of the IRS Office of Chief Counsel as of Sept. 30, 1983/76

Statistical Tables

Table 1.—Internal revenue collections by sources and by internal revenue regions and districts, states and other areas

(In thousands of dollars)

	Total internal	_			ome and employme	nt taxes	
nternal revenue regions and districts, states and other areas. 1 (States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	revenue	Corporation income tax ²	Total	not withheld and SECA 34.5	income tax withheld and FICA 14	Railroad retirement	Unemployment insurance
omer states snown at bottom of table.	(1)	(2)	(3)	(4)	(5)	(6)	(7
United States, total	627,246,793 110,328,869	61,779,556	523,475,821	90,341,073 12,948,801	425,707,739	3,115,427	4,311.58
North-Atlantic Region	110,328,869 5.312,092	14,414,775 270,645	523.475,821 91,790,094	12.948.801	77,940,194 4.445.403	137,552 9,285	763,54 33.18
Albany (See (c) below) Augusta (Maine)	5,312.092 1.598.015	123,188	4.980.082 1.423.000	492.211 279,164	1,106,021	13,732	33,18 24,08
Augusta Manel Destan (Massachusetts) Broothyn (See (c) below) Burlab (See (c) below) Burlab (See (c) below) Hartrord (Connecticut) Mannatian (See (c) below) Portsmouth (New Hampshee) Providence (Ripode Island) Batterine (Manyland & D.C.) Feregin (Destalors Pueto Rico Other	17.219.048	1,837,064	14.929.024	2 300 768	12.483.125	23.643	121 48
Brooklyn (See (c) below)	10,772,950	728 549	9.847.306	2.453,574	7,260,861	51,586	81,28
Buffalo (See (c) below)	8,420,402 931,337	777,174 104,350	7,339,881 808,207	1.021.855 139.839	6.257.285 655,896	1,014 3,020	59,72 9,45
Hartord (Connecticut)	14,394,650	1.602.617	12.358.860	1,685,759	10.560.233	276	122.59
Manhattan (See (c) below)	47,566,254	8 627 736	36 402 961	3.950.335	32,148,347	33,828	270 45
Portsmouth (New Hampshire)	1,981,512	159,181 184,271	1,765,031	337.242	1,412.513 1,610.509	30 1,137	15.24
Providence (Hinode Island)	90,306,755	7,241,847	76.880.890	288,055 11,227,225	63,900,019	1.045.603	26.04 708.04
Baltimore (Maryland & D.C.).	17,569,566	792,190	16,085,963	1 980,998	13,537,087	495,440	72,43
Foreign Operations	3,133,936	158,563	2.611.178	413.356	2,151,561	5.270	40.99
Other	1.095,211 2.038,726	39,944 118,619	718.660 1.892.518	43.845 369.510	636,488 1,515,073	5.270	38.32 2.66
New Jersey)	23,327,398	2,591,277	19,764,357	3,168,064	16,377,667	16,033	202,59
Philadelphia (See (e) below)	18,918.326	1,479,075	16,377,579	2.510.936	13,343,956	338.005	184.68
Pittsburgh (See (e) below)	12,903.259	914,305	10,658,087	1.249,284	9.264,558	30,208	114,03
Richmond(Virgina)	11,630,184	813,715	9,097,717	1,687,987	7,177,723	160,624	71,38
Betemore Power of New Jersey) Present Operations Puerto Rico Other New Jersey) Presdedohia See (e) below) Pristaurigh Richmond (Power) Pristaurigh Richmond (Power) Richmond (Power) Richmond (Power) Richmond (Power) Richmond (Power) Richmond (Richmond (Ric	2,824,086 65,761,439	492,721 5.863,362	2,286,009 54,548,380	216.601 12,172,821	2,047,467 41,646,098	278.199	21,91 451,26
Allanta (Georgia)	11,467,885	1,185,986	9,217,375	1.432.267	7.699,285	3,255	82.56
Birmingham (Alabama)	5,632,958	462,705	4,917,738	668,771	4,003,693	3.255 2,642	42.63
Columbia (South Carolina)	4,197,442	339.396	3,759,425	648,594	3,071,953	2.562	36.31
Greensboro (North Garokna)	12.622,320 2.504,556	1,465,453 194,762	8.638,816 2.211,118	1,480.961	7,071.392 1,544,820	637 15,315	85,82 21,03
Jackson (Mississippl)	2,504,555	1,399,804	18.877.257	629,951 5,769,880	12,724,304	251,651	131.42
Nashville (Tennessee)	8,105,423	814,255	6.926,651	1 342 396	5,530,652	2.136	51.46
Central Region	81,866,078	9,106,329	67,567,611	8,410,762	58,519,023	62,882	574,943
Cincinnati (See (d) below)	11,789,235	1,532,152	9,863,116	1,294,992	8,470,351	72	97,70
Cleveland (Mechanic)	20,277,051 28,196,645	2,344,181 3,588,591	16,238,976 23,739,642	1,816,471 2,287,748	14,273,689 21,187,918	12,309 43,015	136,30 220,96
Indianapolis (Indiana)	12,673,909	805,553	11,362,744	1,561,366	9,751,615	6,825	62,93
Louisville (Kentucky)	6,757,929	690,412	4,392,089	1,001,147	3,354,562	406	35.97
Parkersburg (West Virginia)	2,171,308	145,440	1,951,045	449,039	1,480,688	255	21.06
Midwest Region	89,811,058	8,763,133	76,434,652	11,585,718	63,166,962	999.033	682,940
Chicago (Sog (b) below)	902,126 33,548,228	56,845 3,170,751	812,257 26,097,584	240,306 3,640,513	566,002 23,883,086	105 268,910	5,844 305,075
Des Moines (Iowa)	4.846.649	585,909	4.078.017	1,193 065	2.854,836	2,051	28.064
Fargo (North Dakota)	4,846,649 1,059,542	52,362	974.553	315,591	652,895	20	6 046
Milwaukee (Wisconsin)	10,110,907	1.128.403	6.610.935	1,306,444	7,232,987	2.582	68.92
Umana (Nebraska)	4,034,065 15,870,131	407,990	3,466,366	666,634	2.599,715	177,120	22.89
St Paul (Missouri)	13.788.382	1,609.297 1,102.498	13,401,875	1,784,897 1,314,332	11,358,443 10,414,767	161,579 378,160	96,95 99,02
Springfield (See (b) below).	5.651.027	649.078	12,206,281 4,786,784 69,391,168	1,123,937 15,392,572	3,604,231 53,222,636	8.506	50.11
Southwest Region	87,556,650	7.679,633	69,391,168	15,392,572	53,222,536	288.005	487.95
Albuquerque (New Mexico)	1,912,551 9,124,720	118,534 612,367	1,711,860 8,136,879	410.853 2,183,577	1.288,093 5,913,248	67 2,740	12.84 37.31
Cheverine (Wyomine)	916.289	40,193	746.393	240,872	500.108	2,740	37.313 5.410
Dallas (See (1) below)	21,009,404	2.282.596	16,205,241	3,936,487	12,109,949	22 648	136,157
Denver (Colorado)	11.682.493	569.611	9.962.089	1.393.120	8 490 437	28,123	50,409
Houston ⁶ (See (f) below)	16,377,602	1,603,122	11,514,011	2,165,452	9.253,448	12.631	82,480
Little Hock	2.998.647 8.259.000	320,307 697,814	2,480,984 7,170,940	620,293 1,707,582	1.829,122 5,408,428	2.349 2.445	29,220 52,485
Oklahoma City (Oklahoma)	9,650,172	787,638	6,885,345	1,601,422	5,234,389	345	52,483 49,186
Wichita (Kansas)	5,625,771	647.652	4,577,425	1,132,914	3.195.414	216,653	32 444
Vestern Region	100.616,647	8,126,668	86,275,281	16.363.862	69.008.626	268,553	636.240
Anchorage (Alaska)	1,557,612	94,010	1.421,152	267.875	1,145,421	-	7.855
Holona (Idaho)	1,718,996	149,900 56,080	1,530,148 1,021,243	263,497 314,872	1,251,505 698,351	1,161	13,985 7,580
Honolulu (Hawari)	1,897,858	154.877	1,694,375	297,833	1,383,361	440	13,18
Los Angeles (See (a) below)	39,995,686	3,716,970	33 189 235	6,466,503	26,448,800	4,108	269.825
Phoenix (Arizona)	4,515,757	202.662	4,201,124	1,003,005	3.162.657	569	34.894
Portland (Oregon)	4,834,973	300,664	4.357.163	823,400	3,505,423	1,953	26.38
Heno (Nevada)	2,037,554 2,452,696	160,179	1.786,875	429,663 363,065	1,342,163	2,583	15,046 18,016
San Francisco (See (a) helow)	30,897,749	234,742 2,449,226	2,107,207 26,321,534	4,547,176	1,723,542 21,352,106	2,583 254,605	167,646
Seattle (Washington)	9,567,475	607.359	8.645.226	1.586,974	6,995,295	1,132	61,825
Indistributed:							
Federal tax deposits ⁷ Gasoline, lubricating oil and excess FICA credits ⁸ Withheld taxes of federal employees	(871.994)	538,254	(1,254,742)		(1.298.994)	37,600	6,652
Withhold taxes of fodoral employees	486,157 (463,461)	45,354	440,803 (463,461)	440,803	(463,461)	-	
Clearon account for excise taxes—aviation fuel and	(400,401)	-	(402,401)	-	(105,401)	-	
Clearing account for excess taxes—avision fuel and of—air Force and Navy Presidential election campaign fund* Earned income credits ¹⁹ Cither ¹¹	83	-	-	-	-	-	
Presidential election campaign fund *	35,527	-	35,527	-	35.527	-	
Citize 11	31,163 1,781,822		31.163 1.798.455	1,798,509	31,163 (54)	-	
Totals for states not shown:			1,730,433	1,790,303	(34)		
(a) Cakfornia	70,893,434	6,166,196 3,819.829	59,510,769	11,013,679	47,800.907	258,713	437,470
(b) Illinois	39,199,256 72,071,698	3,819,829	32,884,368	4,764,450	27,487,316	277,416	355.185
(c) New York	72,071,698	10,404,104	58,570,229	7,917,974	50,111,896	95,713	444.646
(d) Ohio	32,066,287	3,876,332	26,102,092	3,111,463 3,760,219	22.744.240 22.608,514	12,381	234.009 298,720
(d) Ohio (e) Pennsylvania (i) Texas	31.B21.585 46.511.726	2,393,381 4,498,084	27,035,666 35,856,132	8,285.516	27,276,645	38.019	255,952

Table 1.—Continued (In thousands of dollars)

		, , , , , , , , , , , , , , , , , , , ,	Fi			Alcohol	axes	
Internal revenue regions and districts, states and other areas. I (States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	Estate tax	Gift tax	Excise taxes, total (sum of columns 11, 15, 16, 24, 29 and 40)	Total	Distilled spirits taxes 12, 13	Wine taxes 12, 13	Beer taxes 12, 13	Tobacco taxes 12, 1
	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15
United States, total North-Atlantic Region Adapy Manel Manel Boston Massachusetts Boston Massachusetts Boston Massachusetts Boston Massachusetts Boston Massachusetts Boston Manel Michalter Manel Michalter Michalter Manel Michalter Michalter Manel M	6,077,202 1,084,357	148,575 25,149	35.765,538 3,014,493	5,634,853 506,925	3,798,148 307,947	239,329 49,438	1.597.375 149.540	4,139.810 31,286
Albany (See (c) below)	34,301	1,058	26,006	327	195	82	50	213
Augusta (Maine)	18.054 171.530	82 3,277	33.692 278,154	3.484 121,432	3,470 101,408	3,857	16,168	1,27
Brooklyn (See (c) below)	130,281	2.250	64.566	12.620	10,408	2,137	76	325
Buttalo (See (c) below)	. 65.346 8.763	5,029 415	232.972 9.603	123.142	369 72	24,565	98.208	373 64
Hartford (Connecticul)	109.026	2,433	311,714	82,646	82,616	. 5	26	628
Manhaltan (See (c) below)	522,488 11 174	9.912 633	2.003,156 45,492	131,870 31,205	103,800 5,524	17,847 942	10,224 24,739	28,021
Providence (Rhode Island).	13.394	61	9.139	125	86	3	36	112 215
Ratmore (Maryland & D.C.)	677,542 130,087	10,517 620	5.495.958 560,707	1.176,371 281,967	952,086 252,728	11,469 7,883	212,816 21,356	1,031,405
Foreign Operations	10,311	595	353,289	318,947	318.891	(3)	57	7,483
Foreign Operations Puertor Ricco Optier Newal'h (New Jersey) Phatadobnia (See (e) bedow) Phatadobnia (See (e) bedow) Phatadobnia (See (e) bedow) Wilmington Oedware) Southeast Region		595	334,824 18,465	318,945 2	318,889	(1)	57	7,483
Newark (New Jersey)	162,879	1,920	806,964	349.842	285,058	145	64,639	1,019
Philadelphia (See (e) below)	157,892 87,710	2,166 774	901,612 1,242,383	95.248 52,884	52,621 38,636	1,667	40,960 14,234	11,707
Richmond (Virginia)	109.279	3,119	1,606,354	77.432	4,104	1.761	71,567	1,007,097
Southeast Region (Delaware)	19,385 741,511	1,322 18,202	4,589,984	507,205	49 188,526	6,911	311.767	2,495,857
Southeast Region Attanta (Georgia) Brmnopharm (Alabama) Columbia (South Carolina)	76.040	2,561	984.923 197,895	108,403	19,988	555	87,860	366,990
Columbia (South Carolina)	54,054	565 316	197,895 60 161	2,382 893	1,971	239 658	172 24	3,354 320
Greensboro (North Carolina)	. 88,852	1,760	60,161 2,427,439	100,714	558	46	100,110	2.091.446
Jackson (Mississipp)	. 28,179 381,029	620 11,947	69.877 560,818	165 159,528	94 69,405	5,408	67 84,715	12.201
Nashville (Tennessee)	75.214	432	268.671	135,119	96.299	1	38,820	21,099
Central Region Central Region (See (d) below)	553,747 98,841	7,308 2,041	4,631,083 293,087	1,564,167 189.127	1,412,031 133,160	7,368 402	144,768 55,565	566,642 808
Cleveland (See (d) below)	. 125.055 149.572	1,696	1.567.143 717,404	53.028	42,758	3,064	55,565 7,206	1,278
indianapolis (Indiana)	105.091	1,436	379.111	331,771 212,890	269,261 196,353	3,675 227	58,836 16,310	2,005
Loursville (Kentucky)	55,313 19,876	408 317	379,111 1.619,708	771,900	765,091	-:	6,809	561.076
Midwest Region (West Virginia)	19,876 820,216	18,854	54,631 3,774,202	5,452 603,622	5,409 304,79 6	6.889	43 291,936	385 4.217
Aberdeen (South Dakota)	. 11.626 292,089	334 6.122	21.066 1,981,682	92 150.507	146,024	3,809	24 674	1,409
Southeast Region Adunta Adunta December Southeast Region Common C	85,909	749	96,064	9,587	4,160	3,809 20	5,407	434
Fargo (North Dakota) .	14,227	159	18.241	77 151,333	68	1	8	85
Omaha (Nebraska)	72,670 48,845	1,539 501	297,359 110,363	2,662	11,046 157	1,173	139,114 2,505	492 204
St. Louis (Missouri)	130.195 89.710	4,618	724.146 385.681	2.662 182,525 64,148	77,947	996 889	103,582 29,529 11,094	684 505 333
Springheld	, 74,945	4,212 619	139.501	42 690	33,730 31,595	1	11,094	333
Southwest Region	912,404	45,045 229	9,528,201	362,509 1,838	99,894 1,635	4,897	257,718	4,917
Austin ⁴ (See (!) below)	114,082	7,356	254.036	51,799	27,057	3,362	21.391	1.575
Cheyenne (Wyoming).	14,043	244 29.770	115,417 2,261,782	46 85,420	39 614		7 84,794	24 902
Denver (Colorado)	230,015 63,793	29.770 781	1,086,219	120,375	239	12	120,135	902 399
Houston 6 (See (f) below)	162,583	2,811	3,095,075	31,956	2,301		29,657	468
New Orleans (Louisiana)	38.157 91,137	463 1,651	160,738 297,458	19.827 47.849	19,480 45.150	296 1.225	51 1.473	270 650
Oklahoma City (Oklahoma).	99,797	511 1 231	1,876,881	231	112		119	422
Western Region (Nansas)	79,616 1,304,057	23,600	319,847 4,887,04 0	3.164 914,054	3,067 532,867	152,357	228,830	178 5,485
Anchorage(Alaska)	3.800	36 300	38,615 23,025	68 285	54 262	43 13	10	45 62
Helena (Montana)	15,585	718	46,565	4.332	3.797	139	396	136 85
Honofulu(Hawaii)	22,830	1,320	24.456	3,303	2,903	339	131.301	85
Los Angeles	578,840 70,315	9.202 987	2.501,439 40,669	298.335 6.370	159.243 2.869	7,790 94	131,301 3,408	1,995 174
Portland(Oregon)	46,515	1,039	129,592	49.395	38,525	857	10,012	190
Salt Lake City (Nevada)	68,449 23,268	336 115	21,714 87,365	85 174	84 23	-	151	13 183
San Francisco (See (a) below)	372,960	8,777	1,745,252	485.878	308,345	141,763	35,769	1,957
Seattle	85,874	769	228.248	65.830	16,762	1,348	47,720	644
Federal tax deposits *		-	(155,506)					
Gasoline, lubricating oil and excess FICA credits * Withheld taxes of tederal employees	:							
Clearing account for excise taxes—aviation fuel and	··· -	-						
Oil—Air Force and Navy	· -	•	83					
Undistributed: Federal lax deposits ¹ Gasoine, Ustricaung oil and excess FICA credits ¹ Withhald Laxes of federal emotyees Clearing account for ercose laxes—avasion fuel and oil—Air Fore and Navy ————————————————————————————————————			Ξ.					
Other "	. (16,633)							
Totals for states not sho	own above							
(a) California (b) Himois	951,799 367,034	17,979	4,246,691 2,121,282 2,326,700	784,212 193 197	467,588 177,619	149,553 3,810	167,071	3,952 1,742
(c) New York	752,416	6,742 18.249	2.326.700	193,197 267,960	114,772	44,630 3,466	11,768 108,557 62,771	
(d) Ohio	223,896	3.737 2.941	1,860,230 2,143,996	242,154 148,132	175,918 91,257	3.466 1.681	62,771 55,194	2,086 12,681
(e) Pennsylvania (f) Texas	245,602	39.936	5.610,894	169,178	29,972	3,374	135,832	2,965
.,								

Table 1.—Continued (In thousands of dollars)

				Albriging	lurers' excise taxe			
nternal revenue regions and districts, other areas. (States represented by s listricts indicated in parentheses; total other states shown at bottom of table	inale	Total	Gasoline	Lubricat- ing oil, etc.	(wholly or in part of rubber) inner tubes and tread rubber	Motor vehicle chassis, bodies, parts and accessories	Black lung	Recreations excis taxes 13.5
		(16)	(17)	(18)	(19)	(20)	(21)	(22
United States, total		6.776.023	4,904.580	48.688	677.966	516.872	490,731	132,67
orth-Atlantic Region (See (c) belo	w)	764,467 8.326	499,826 7,893	2,361	157.675 60	13,794 312	19,181	71,68
Augusta (Maine) Boston (Massachuse		17,474	16.697	7	413	340	•	12,10
Boston (Massachuse Brooklyn (See (c) belo	ettsj	63,387 24,604	48.842 21.854	100 24	391 861	1.570 1.595	424	12,10
Brooklyn (See (c) belo Buffalo (See (c) belo	w)	64,003	32,976	53	26,168	3,938	?	24 86
Burlington . (Vermont) .		4,748 156,706	4,416 24,136	11	37 74 303	50 2,953	18,224	23 47,10
Manhattan (See (c) belo	(w)	407,513	338,429	64 2,106	54,973	1,675	516	9.76
Portsmouth (New Hamps	thire)	4.327	2.683		132	434		1.07
Providence (Hinode Islan	OJ	3,379 892,873	1,899 541,751	12,269	320 89,378	927 69.100	167,353	9.91
Baltimore (Maryland &	D.C)	101,490	48,993	256	48.449	939	2,098	58
oreign Operations		5.050 2.630	38	-	605	4.390	•	
Other		2,420	38		605	2,630 1,760		
vewark (New Jersey)	94,772	59,358	4,370	12,304	10,961	403	4,31
miadelpria (See (e) beld httshurch (See (a) beir	(W)	250.050 353.952	152.273 243,413	2,346 5,327 (2) (30)	25,418 1,735	46.864 3.671	20.611 99.714	2,52
Richmond (Virginia).		83.562	33 793	(2)	857	2,196	44,474	2,39
Vilmington (Delaware)		3,997 408,129	3.883 312.012	(30)	10.133	80 48,365	51 29,489	6.61
hitheast Region		408,129 84,370	312,012 72.020	566 171	10,133	48.365 9.839	29,489 46	6,61
Brmingham (Alabama)		57,906	33,509	113	1,755	5,800	15,424	25 1,08
Cotumbia (South Carol	ina)	32,259	29.507		378	367	32	2.01
reensooro (Norin Caroli lackson (Mississioni)	iiiaj ,	103,688 20,450	80,189 18.698	13 7	1,367 453	21,860 940	32 264	16
lacksonville (Florida)		60.382	50,586	143	1,995	4.310	13,698	275
lashville(Tennessee)		49.074	27,504	119 3.773	2.247 339.072	5 249 136,191	13.698	25
ntrai Region	w)	1,121.797 43.272	516,600 25,139	18	1.308	1 859	120,841 14,845	25 4,53 9
Develand (See (d) beig	w)	621,177	25,139 257,329	756	328,143	12 156	22,311	30
Detroit (Michigan)		224,316 68,551	108,667 44,555	146 6	7,718 1,528	103.060 15.200	1,310 6,096	3,12
oursville(Kentucky).		133,521	74,114	2,836	177	3.093	53,241	7
Parkersburg (West Virgini	a}	30.960	6.796	10	197	823	23,036	90 7 2
dwest Region (South Dake	tal	881.477 10.571	649.910 8.467	3.678	13,095	116,100 1,206	79,631 873	19,56
Chicago (See (b) belo	(w)	10,571 438,997	328,380	2,472	3,917	74.071	25.043	5.50 54 15 1.36
les Moines (lowa)	(a)	44,328 9.569	33,933 8,503	64 2	5.666 154	3.769 763	425	54
argo (North Dakol dilwaukee (Wisconsin)	(d)	9,569 65,289	8,503 41,535	114	482	21,740	64	1.36
maha (Netvaska) .	*****	22,403	10,280	35	57	1,710	9,874	42
it Louis (Mrssouri)		162,569 78,918	110,829 63,297	484 484	2,597	7,158 3,563	40.989	50 10,93
oranged (See th) beto	wl	48.833	44,687	19	301 (87)	2,121	298 2,065	6
uthwest Region		1,687,695	1,588,724	22,251	2,321	26,866	43,654	3,68
Ibuquerque (New Mexico	D)	16,441 69,897	16.032 68.488	3 258	18- 114	122 784	474 38	
nevenne (Wvomina)		17,152	14,143	•	66	109	2,832	6
Jallas (See (1) below	w)	394,828	376,186	4,128	1.525	11,843	676	52
Jenver (Colorado)	w)	50,737 688,688	31,894 661,968	13,131	294 94	4,106 2,129	13.815 11.324	9 6 52: 75 3:
ttle Rock (Arkansas)		49,085	45,016	126	58 30	2,513	84	1.28
lew Orleans (Louisiana) .		16,021	13.898	189	30	1,218	501	30
Michita (Koncae)		336,759 48,086	316.031 45,066	4,173 238	39 83	2.307 1,736	13,362 548	28 33
estern Region		1,019,586	795,757	3,788	66,291	106,456	30,582	18,67
Anchorage (Alaska)	* ******	1,119 8,943	688 7,492	;	329	26	403	53
telena (Montana)		13,785	7,492 7,498		22	615 537	5,366	35
tonolulu(Hawaii)		2 471	2.098		22 272	43	-	4.57
os Angeles (See (a) belo	rw)	524.072 13.685	455,734 12,343	2,000	39,396 146	16,890 609	5,440	4.57 69
Portland (Oregon)	********	48.713	11.084	68	414	33,383	2,176	1,58
(eno (Nevada)		3,934	3,752		9 .	162	_	1
salt Lake City (Utah)		46,179 282,513	33,265 241,009	1,709	80 25,394	501 4,402	7,420 7,412	4,90 2,47
seattle(Washington)	74,173	20,794	1.709	25.384	49,287	2,364	1,47
Augusta (Mane) August	n fue) and							
	tates not shown above							
			000 2 . 0					7.00
(a) Californ	ча	806.586	696,742 373.067	3,709	64,790	21,292 76 101	12,853	
(h) Hinnes		487.830 504.447	373,067 401,152	2,490 2,182	3.830	76,191 7,520	27,108 533	5,57 10,92
(h) Hinnes	eaork	487.830	373,067 401,152 282,469 395,686	2,490 2,182 775 7,673	3,830 82,081 329,452 27,153	76,191 7,520 14,015 50,535	12,853 27,108 533 37,156 120,326	7,05 5,57 10,92 40 2,60

Table 1.—Continued (in thousands of dollars)

				Special fue	i taxes				٠.
internal revenue regions and o other areas. (States represent districts indicated in parenthe other states shown at bottom	ed by single	Other 12	Total	Diesel and special motor fuels	Non- commercial aviation fuel- gasoline	Non- commercial aviation fuel other than gasoline	Other 12	Total	Telephon an teletype write service
		(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30
United States, total		4,515	831,196	742,380	13,461	44,636	30,720	19,228,685	1,048,31
North-Atlantic Region(S	ee (c) below)	(55) 2	51,527 3,407	46,357 3,298 2,936	738 39	4,024 71	398	2,123,813 3,073	140,97 89
Albany S Augusta (A Au	laine)	4	3,140	2.936	39 42 119	152	10	2,677	30:
Brooklyn (S	ee (r) helow)	(41) 15	9,297 4,952	8,965 4,664	119	203 180	11 5	41,207	31,93
Buttalo(S	ee (c) below)	(11)	9.351	7,711	220	1 249	72 4	10,125 15,991	3. 4,23
Burlington(V	ermont)	(79)	933 5,188	889 4 684	8	32 350	4	2.000	22
Manhattan(S	ee (c) below)	51	11.134	9,004	143 38	1,674	10 277	51,333 1,994,300	20,211 82,97
Portsmouth(N	ew Hampshire)	2	2,350	2,320	38 22	_	- 7	2,224	16-
Mid-Atlantic Region	node Island)	3.106	1,776 97,050	1,755 85,665	2,224	6,829	2.332	883 2,386,854	179.35
Baltimore(N	laryland & D.C.)	168	6,929	8.662	73	162	32	137,763	179,380 26.072
Prierto Rico		10	51	51	-	-		20,835	26,07
Other	***********************	10	48	3 48			:	6,892 13.943	1
Newark(N	ew Jersey)	3,057	21,236	16.393	1,508	3,280	56	286,710	69,010
Pitteburob(S	ee (e) below)	17	18,068	17,542	122 117	332	72	721,490	49,523
Richmond(V	rginia)	(153)	28,386 16,942	25.057 15,923	117 366	1,071 625	2,141 28	687,417 521,166	66
Wilmington(D	ofaware)		3 437	2.037	37	1.359	4	11,473	34,071
Southeast Region	Acerna)	950 99	140,532 24,514 14,072	128,644	2,260	5,146	4,482	793.475	172,881
Birmingham /A	ahama)	224	24,514	22,799 12,568	385 109	1,293 417	37 977	304,116	61,166 74,879
Columbia(S	outh Carolina)	(4)	8,260	7.574	237	439	10	97,084 5,501	74,879 1,716
Greensboro(N	orth Carolina)	46	21,615	20,460	237 386	761	8	78,660	14,545
Jacksonville (Fi	nsissapp)	3 579	6,164 38,968	4,004 36,387	140 706	203 1,247	1,817	25,741 243,604	364
Nashville(7)	ennessee)	3	26,941 102,707	24,852	297	787	628 1,006	38,770	15,944 4,266
Central Region	sa (di balan)	789	102,707 10,758	89.057	1.050	5.813	6.786	1,573,677	113,878
Cleveland (Section 1)	re (d) below)	6 172	10,758 33,473	6,170 31,743	183 244 277	2,510 1,462	1,895	23,621	10,842
Detroit(M	chigan)	291	15,129	14.141	277	674	23 37	1,268,637 131,701	41.216 38,685
Indianapolis(In	dana)	260	24,372	21,041	195	739	2,398	45.498	15,339
Parkersburg (W	est Virginia)	(11) 71	15,623	13,181 2,781	74 78	186 241	2,183 251	77,082 6 937	3,870
Midwest Region		(503)	3,351 1 30,749	113,390	1,276	4,385	11,697	1,899,604	3,926 1 86,777
Aberdeen(Sc	outh Dakota)	(57)		3.491	74 183	68 944	3	2.329	470
Des Momes (lo	wa)	(390)	31,627 14,907	29,651 13,761	183 144	944 348	849	1,325,442	34,030
Fargo(Ni	orth Dakota)	(72) (7) (7) 22 7	1,392	1,276	86	16	655 14	10.616 3,399	3,329 554
Milwaukee(W	sconsin)	(7)	17,117	15,883	145	443	646	26 111	11,987 47,876
St. Louis	SSOURI)	4	8,526 28,224	7.671 20.154	122 212	470 1,279	264 6,579	61,092	47,876
St. Paul (M.	nnesota)	36	14,702	12,572	192	- 681 136	1 258	262,521 190,526	80,827 2,344
Springfield(Se	8 (b) below)	(36) 1 94	10.616	0,933	119	136	1.428	17,566	5,359
Albuquerque!Ne	w Mexicol	(211)	178,859 5.314	159,340 4.885	3,236 150	11, 538 272	4,694	7,579,954 22,102	71,319 181
Austin 6 (Sc	e (1) below)	119	5,314 20,749	18,417	150 392	1,793	147	65.138	1.253
Dallas (Se	/oming)	(59) (53)	4,678 45,499	4,438 42,518	103 619	116	21	111,080	208
Denver(Co	(orado)	(135)	12,877	42,518 11,395	253	2,219	142	1,480,149 799,781	17,158 42,687
Houston (Se	e (f) below)	3	28,556	24,724	249	1,226 1,932	1,652	3.041.059	672
Little Rock	(ansas)	6 (119)	10,732	10,049	186	360	1,652 137	68 260	1,214
Oklahoma City(O	lahoma)	566	14,921 23,008	10,362 21,064	736 323	1,504 1,393	2,320 228	201,655 1,537,051	2,260 1,210
Wichita(Ka	nsas)	76 34	12.527	11,489	323 276	724	38	233,677	4,475
Anchorage (Ale	eka)	34	129,771 1,187	119,917 976	2,626 126	6,899 85	330	2,871,306	183,130
Boise	ho)	(33)	4,490	4,167	126 94	230	=	67,429 3.168	2,757
Helena(Mo	entana)	,°°5,	4,589 489	4,343 382	94	129 59	22	14.816	142 371
Los Angeles (So	wanj e (a) below)	33	489 33,796	382 30,671	46 846 ·	59	22 3 71	16.663	4,362
Phoenix(An	zona)	(107)	7.837	7.008	846 · 312	2,209 517	_	1,808,839	35,431 71
Portland(Or	gon)	7	10.538	9.983	159	517 332	64	6,569 9,686	1,006
Salt Lake City(Ne	vaca)		6,006 13,357	5,337	116	553	-	8,574	282
San Francisco(Se	e (a) below)	110	36,495	12,990 35,066	70 562	251 836	46 32	11,125 869,395	203 101,212
Seattle(Wa	shington)	13	10,988	8,996	203	1,698	91	55,042	37,292
	aviation fuel and		-						
Tot	als for states not shown abo								
(a)	California	143	70,291	65,737	1,408	3,045	103	2.678,235	136.643
(b)	Illinois	(427) 57	42,242 28,844	38,583 24,817	302 400	1,080	2.278	1 343 000	39,389
			28,844	24,817	400	3,273	354	2 023 489	88,142
(c)	Chio	176	44 231	37 914	427	3 072	1 010	1 212 450	50.050
(c) (d) (e) (f)	Ohio Pennsylvania Texas	176 24 69	44,231 46,454 94,803	37,914 42,599 85,659	427 239 1,260	3,972 1,403 5,943	1,918 2,213 1,941	2,023,489 1,312,458 1,408,907	52,058 50,188

Table 1.—Continued
(In thousands of dollars)

Transport Common and districts, states and classes of the states with the states of the states of the states with the state of the states of the states with the states of the state						M	iscellaneous e	excise taxes				
United States, total 1,737,412	ther areas. (States repre adicated in parentheses;	sented by single districts totals for other states	tation of persons	interna- tional air travel	tation of property	Wagering	Use tax on highway motor	Private founda- tions net invest- ment	profit	menta!	Other 12	Unclass fie excis tax
and Manufach Region 20.062 5.546 8.000 14.2 21.543 21.76 18.233 23.956 14.650 17.750 14.650 14.6			(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(4
Abary See Chewer	United States, total	*		48,494	92,881	11,844	287,457	112.380	15,660,081			{045,028
August Company Compa	Albany	(See (c) below)	232	3,546	8,008 229	43	21,543	38.768	1,849,334		(460)	10,659
Nomenth Now Actory 38,732 5.554 593 41 8.623 2.392 198,484 3.596 (1.187) 5 1 1 1 1 1 1 1 1 1	Augusta	(Maine)	601	-	29	_	1.482	127	33		109	6.858
Nomenth Now Actory 38,732 5.554 593 41 8.623 2.392 198,484 3.596 (1.187) 5 1 1 1 1 1 1 1 1 1	Brookhm	(Massachusetts)	1.772		75	13	3,858	2,394	-	129	886	41.554
Nomenth Now Actory 38,732 5.554 593 41 8.623 2.392 198,484 3.596 (1.187) 5 1 1 1 1 1 1 1 1 1	Buffalo	(See (c) below)	5,462 2,580	1,288	34	1	2,477		7	104	273	11,939
Nomenth Now Actory 38,732 5.554 593 41 8.623 2.392 198,484 3.596 (1.187) 5 1 1 1 1 1 1 1 1 1	Burkington	(Vermont)	983	-	53		3,768		3	3,856	360	20,111
Nomenth Now Actory 38,732 5.554 593 41 8.623 2.392 198,484 3.596 (1.187) 5 1 1 1 1 1 1 1 1 1	Hartford	(Connecticut)	555	53	7,468	5	2.845	1.837	1.289	11.136	5 937	1,787 5,212
New Art 1997	Manhatian	(See (c) below)	7,768	4.057	47	8	3.381	32,083		24,672	(8.662)	(569 681)
New Art 1997	Providence	(Abode teland)		•		3	965	212	6	61	729	5,275 2,761
Nomenth Now Actory 38,732 5.554 593 41 8.623 2.392 198,484 3.596 (1.187) 5 1 1 1 1 1 1 1 1 1	id-Atlantic Region	(rinode island)	145 838	10 039	7 200	106	652		1000 640	2	(120)	2,761
New Art 1997	Baltimore	(Maryland & D.C.)	96,717	233	876	34	4 652	2046	12 044		(904)	(88,595)
New Art 1997	oreign Operations		7,326	4,217	16	•;	473	49	287	7.767	684	27.491 923
**************************************	Other		7 220	4 21 1	.=	7	1	6	•	6,861	20	(1,129)
threat Region 576,306 12,98 21,196 370 16,97 14,033 333	lewark	(New Jersey)	7,323 38 752	4,216 5,554	16				287	906	664	2.051
threat Region 576,306 12,98 21,196 370 16,97 14,033 333	'hiladelphia	(See (e) below)	1,966	J.J.J4	784	44 P	0,023		158,484	3,906	(1,187)	53,385
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	ttsburgh	(See (e) below)	464	21	6	10	5.332				3,715 t 199	(194,949) 118,769
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	//mnorton	(Dolaware)	524	6	24	6	5,981	1,944	477,790	850	(29)	(99.836)
### Region South Dakota 576.305 12,978 21,196 70 1,613 14,3 33	utheast Region	(Delaware)	402.559	7 050	•	2	1,706	942	685	7,666	180	5,622 244,786
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	tianta	(Georgia)	903,338 227 300	1,850	31.853		47,895	6.895	36,787	4.780	(24)	244,786
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	irmingham	(Alabama)	216	1,570	32	203 103	7.U34 5.619	1,206		2,467	(3,105)	96,531 23,097
### Region South Dakota 576.305 12,978 21,196 70 1,613 14,3 33	olumbia	(South Carolina)	286	-	73	46	2.870	394	1	1,300	103	12,928
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	reensboro	(North Carolina)	49.655	59	1,015	71	9,153	2.458		137	1,529	31,316
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	BCKSOnville	(Florida)	200 687	•	3.025	73	3.098	69	21,592	193	295	16,910
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	ashville	(Tennessee)	5.283		21 721	202	14,399	1,654	271	433	1,501	46,135
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	rtral Region	***************************************	6,532		4,496	1.355	38.236	B.B14		31 692	(521)	17.868 (297,907)
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	ncinnati	(See (d) below)	1,982			15		1.054	2,753	628	1.279	25.501
reset Region (15.01 Diskota) 576.385 12.978 21.198 370 16.973 14.29 333 333 333 333 333 333 333 333 333 3	etroit	(Michigan)	1,518	3	120	167	8.783	1,921	1.223.009	10,655	1 447	(430,649)
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	dianapolis	(Indiana)		304	4,173	321	10,382	3,571	55,243		854	12,481
Invest Region South (Dakota) 576,305 12,978 21,198 21,198 370 18,191 14,193 333	ouisville	(Kentucky)	450	••;	~~~	80	3.651	191	56,661		100	26,710
the first states and some process P.C. Cleans	arkersburg	(West Virginia)	412		8	70	1,613	143	333	333		60,506 7,545
### Company of the Co	berdeen	(South Dakota)	5/6,309	12,978	21,156	379		13,813	1,035,194	19,342	(17,439)	254,534
the first states and some process P.C. Cleans	hicago	(See (b) below)	276.127	6.878	7 297	18	1,/18		12		50	4,365
the first states and some process P.C. Cleans	es Moines	(lowa)	219	•	25	12	5,631	499	240	434	(22,46/)	33,700 16,193
the distribution of the company of t	sryu	(Wirconsm)	0.000				1,865	40	867		71	3,717
the first states and some process P.C. Cleans	maha	. (Nebraska)	162	5		17	6.552	1,599			2,810	37.018
the distribution of the company of t	L Louis	. (Missouri)	141.205	2,669	10.392	34	7 103	2173	15.570	2.373	71	15,476 87,622
the first states and some process P.C. Cleans	L Paul	(Minnesota)	152,973	3,422	3,166	70	9,638	3.229	14,321	107	1 256	36,881
the distribution of the company of t	anglield	(See (b) below)	2,626	-	54		4,099	258	4.509	15	644	19.562
the first states and some process P.C. Cleans	buquerque	(New Mexico).	312,561			1,102	47,949	12,948	7.053,594	74.289	(3,869)	(285,733)
the distribution of the company of t	ustin 4	(See (f) below)	1,012	5	255	256	1,355 5 987	1 182	19,/61	149	16	15,041 24,877
the distribution of the company of t	neyenne	(Wyoming)	68	_	4	1	429	89	110.132	98	52	(17,563)
the first states and some process P.C. Cleans	ANdS	(See (1) Delow)	256 778	75	6.277	212	11.568	4.070	1,170,830	11,421	1,761	254,984
the distribution of the content of t	buston 6	(See (f) below)	37,464	220		29	4,239	945	712.091	176	1 21A	102,050
the distribution of the content of t	tle Rock	. (Arkansas)	889		119	101	4.868	3,773	2.988.229	40,354	(5,407)	(695,673)
the distribution of the content of t	w Orleans	. (Louisiana)	6.331	150	325	162	4.227	598	189.418	1 443	(3.250)	12,563 16,362
the distribution of the content of t	danoma City	(Oklahoma)	175	2	13	200	5,712	1,646	1.508.552	18,281	1.262	(20.591)
the distribution of the content of t	stern Region	(Nersas)	1,742		969	2 050	5.197	380	219,788	1.011	113	(20,591) 22,215
the distribution of the company of t	nchorage	(Alaska)	7,607		2.172	7.838 50	44,875 888	14,097	2,357,787 53 035	22,291		(53,163) (31,232) 6,077
the distribution of the company of t	xse	. (idaho)	59		25	- 4	2,405	46	72	30 21	393	(J1.ZJ2)
### Company of the Co	anodulu	(Montana)	141		11		1.633	57	12.535	15	44	9.008
the distribution of the company of t	richald	(See (a) below)	10.415	38	704	-	553	466		170	(47)	1,445
the distribution of the company of t	ioenix	(Anzona)	103,732	6.045	8,532	!	10,253	6,922	1,565,415	14,973	(2,487)	(165,599)
the distribution of the content of t	rtland	. (Oregon)	510	1	922	180	5,016 6,208	190	2,407	76	282	6.033
the first states and some process P.C. Cleans	mo	. (Nevada)	829		9	6.514	752	88	14		79	11,070 3,103
the distribution of the company of t	A Laxe Uity	(San (a) below)	1,107		80	9	2.119	174	7,267	160	6	16,348
the distribution of the company of t	attie	(Washington)				121	11,966	4,421	726,036	6,269	(2,264)	69.014
the distribution of the content of t	stributed:		12,012	1,301	040	910	D.204	1,117	61	537	(4,260)	21,570
the distribution of the company of t	deral tax deposits 7											(155,506)
Totals for states not shown above (a) California 179,199 9,495 11,201 122 22,219 11,343 2,291,451 21,243 4,751 (6) (6) (6) (7)	ithheld taxes of federal en	nployees										
Totals for states not shown above	esidential election campa arried income credits 10	ign lund *										63
(a) Caldernia 170,179 9,496 11,231 122 22,219 11,343 2,291,451 21,243 (4,751) (96 10) Himos 278,753 6,879 7,351 14 11,23 5,90 97,584 13,773 (21,823) 55 (2) New York 16,042 5,547 342 21 10,22 5,549 10,22 5,547 342 21 10,22	ner "		hove									
(c) New York 16,042 5,347 342 21 11,092 33,869 1,848,004 25,641 (8,038) (536 (0) Ohio 3,500 3 277 181 13,694 2,974 1225,762 11,289 2,726 (405 (0) Pennsylvania 24,50 29 790 18 14,431 9,092 1,304,151 22,875 4,903 (78)												
(c) New York 16,042 5,347 342 21 11,092 33,869 1,848,004 25,641 (8,038) (536 (0) Ohio 3,500 3 277 181 13,694 2,974 1225,762 11,289 2,726 (405 (0) Pennsylvania 24,50 29 790 18 14,431 9,092 1,304,151 22,875 4,903 (78)		(a) California	179,139 278 753	9,495 6,878	11,331	122		11,343	2,291,451	21,243	(4,751)	(96,585)
(0) Unio 3.500 3 277 181 13,694 2.974 1225,762 11,283 2.726 (40.5 (40.7 Epirocyhrania 2.430 29 790 18 14,431 9.092 1.304,151 22,875 4,903 (76.		(c) New York	16 042		7,351	/4 21	15,123	5,909	997.584	13,773	(21,823)	53.262 (526,972)
(a) Pernsylvania 2 430 29 790 18 14,431 9,092 1,304,151 22,675 4,903 (76		(a) Unio	3,500	3	277	181	13,694	2.974	1.225.762	11 283	(8,038)	(526,972) (405,148)
		(e) Pennsylvania	2,430	29	790	18	14,431	9.092	1,304,151	22,875	4.903	(76,180)
	_ :	(1) TEXAS	200,833	312	6,726	568	22,423	9,026	4,233,119	52,836		(415,812)

Table 2.—Internal revenue collections by sources (In thousands of dollars)

Grand total, all sources
Corporation income tastes, total
Figural
Exercit organizations bissness income tax
Individual informer and employment lauses, total
Income tax not withheld and SECA**** 193,037,213 90,341,073 Income tax withheld and SECA**** 193,037,213 90,341,073 Income tax withheld and FECA*** 193,037,213 90,341,073 Part
Estate to at
Comparison Com
Excise taxes, total. 36,779,428 57,765,329 Alcohol taxes, total . 36,779,428 57,765,329 Alcohol taxes, total . 5,54,639 57,954,144 Alcohol taxes, total . 5,54,639 57,954,144 Destination, collected by Customs, rates same as domestic) . 5,64,639 57,954,144 Destination, collected by Customs and pallon when below proof "1" . 3,622,69 57,954,144 Destination, collected by Customs and pallon when below proof "1" . 3,622,69 57,954,144 Destination, collected by Customs and pallon when below proof "1" . 3,622,69 57,954,144 Destination, collected by Customs are and pallon of the collected by Customs and pallon when below proof "1" . 16,665 19,569 Residency classifies senter are and other in 5,55 per year . 1,11 Alcohol taxes, total . 1,11 Alcohol taxes . 1
Absolute Section Sec
Distillated aprints taxes, total 3,934,519 3,798,148 3,798,149 3,798,148 3,798
Imported Collected by Customs, rales same as domestic). 582,848 547,013
Domestic, \$10.50 per proof gallon or wine gallon when below proof 1 3002.970 3221.512 Recitization 30 cents per proof gallon 2 3002.970 3221.512 Recitization 30 cents per proof gallon 2 3002.970 3221.512 Recitization 30 cents per proof gallon 2 3002.970 3002.970 3002.970 Recitizer 5
Rectification: 30 cents per prior gation ³²
Nonbeverlage manufacturers of spirits, \$25, \$50, \$100 per year. 92 53 Recitivery of cashind spirits, where and board 15-50 per year 17, 154 18,010 Rotal deater deathind spirits, where and board 15-50 per year 1,411 1,464 Rotal deater of stills, \$55 per year 1,411 1,464 Manufacturers of stills, \$55 per year 1,411 1,464 Sults or condenses manufactured, \$22 each 2 2 Secures, ponellies, etc. 2,22 2,23,22e Wive taxes, total 2,23,22e Wive taxes, total 2,23,22e Wive taxes, total 2,23,22e Cocupational bases 2,401 ° 165,82e 180,511 Cocupational bases 2,401 ° 165,82e 180,511 Cocupational bases 1,405,42e 1,405,42e 1,405,42e 1,405,42e Domestic Cells where, 17 Central service is connected 2,405,42e 1,405,42e 1,4
Nonbeverlage manufacturers of spirits, \$25, \$50, \$100 per year. 92 53 Recitivery of cashind spirits, where and board 15-50 per year 17, 154 18,010 Rotal deater deathind spirits, where and board 15-50 per year 1,411 1,464 Rotal deater of stills, \$55 per year 1,411 1,464 Manufacturers of stills, \$55 per year 1,411 1,464 Sults or condenses manufactured, \$22 each 2 2 Secures, ponellies, etc. 2,22 2,23,22e Wive taxes, total 2,23,22e Wive taxes, total 2,23,22e Wive taxes, total 2,23,22e Cocupational bases 2,401 ° 165,82e 180,511 Cocupational bases 2,401 ° 165,82e 180,511 Cocupational bases 1,405,42e 1,405,42e 1,405,42e 1,405,42e Domestic Cells where, 17 Central service is connected 2,405,42e 1,405,42e 1,4
Rectitions T
Ristal despiter (distilled sports, writers and boer), 55-0 per year 17,154 18,010
Wholesale debet (datafied spirits, wires and beer), \$2.55 per year 1,41 1,46 Mandardures of salls, \$55 per year 5 4 Substract convoluences manufactured, \$2.22 each 2 2 Secures, pomities, etc. 2 23.23 Interpretate Conflicts, etc. 49,105 58,709 Domestes Clail wines, 17 certs, 57 certs, \$2.25 per wine gallon, spanking wines, \$3.40, artificially 160,882 180,511 Cocupational bases 140,803 180,713 180,803 180,713 Beer takes, Intal. 44,565 55,001 56,543 154,464 160,414 Cocupational bases 10,000 per baser of 31 gallons (\$7 for certain small U.S. brewers) 11. 2,313 2,233 224 164,464 160,444
Manufacturers of stills, 555 per veal 5
Skith or Condenses manufactured, \$22 each
Sciences, portables at: 32 1
Wine Laxes, Istal 218,988 2733,129 218,988 27
Imported Capillacted by Customs, rates same as domestic) 49,105 58,709
Domestic Estil wees, 17 certs, 67 cents, 52 25 per wine gallon; sparking wines, 53.40, articipally controlled wines, 52.40 169,882 180,511
carborated wires, \$2.40 ° 160.882 160.61° Cocquational bases 1,000.303 1.99° Beer taxes, total 4,000.303 1.99° Incompose, control of the c
Cocupational bases
1,000,003 1,907,375 1,000,003 1,907,375 1,000,003 1,907,375 1,000,003 1,907,375 1,000,003 1,907,375 1,000,003 1,000,003 1,907,375 1,000,003 1,00
Imported Collected by Customs, rates same as identestic). 44.556 59.50.0 Domestic, 59 per barrel of 31 gallons (87 for certain small U.S. brewers) 11. 2.313 2.233 Domestic, 50tal. 2.313 2.233 Brewers, 10tal. 2.31 2.233 Brewers, 10tal. 2.31 2.23 Less than 500 barrais, 555 per year. 2.32 2.32 Less than 500 barrais, 555 per year. 2.32 2.33 Brewers, 10tal. 2.33 2.33 Brewers, 10tal. 2
Domestic, 59 per barrel ol 31 gallons (\$7 for certain small U.S. brewers) \(^1\). 1.559.434 1.544,641
Occupational larges, total. 2,313 2,233
Browers, total. 19 22 Les han 500 barrels. 555 por year. 2 2 S00 barrels or nore, \$110 per year. 16 20 Rota detailers in benz. 524 per year includes imited retail dealer in distilled spins, wine and beer.
Retail deglers in beer, \$24 per year (includes limited retail dealer in distilled somts, wine and beer.
Retail deglers in beer, \$24 per year (includes limited retail dealer in distilled somts, wine and beer.
Retail deglers in beer, \$24 per year (includes limited retail dealer in distilled somts, wine and beer.
Retail dealers in beer, \$24 per year (includes limited retail dealer in distilled spirits, wine and beer,
Cigarettes, total 13 23 2499,046 4,099,226 Small (Class &) 58 per thrusand 2,499,021 4,099,182
Large (Class B), \$16.80 per thousand, except if over 6.1/2 inches long, \$8 per thousand for each 2.1/4 inches or traction thereof. B 10
Wholesale price not more than \$235.294 per thousand, 8 1/2 percent 30.554 28.396 Wholesale price more than \$235.294 per thousand, 8 1/2 percent 4.134 4.384
Propagments
Miscellaneous totacco. 49 16 Cingrette papers and lutters paper one-half cent per 50, tubes 1 cent per 50. 1,576 1,529
Organitie papers and lubes, paper one-half cent per 50, tubes 1 cent per 50. 1,576 1,529

Table 2.—Continued (In thousands of dollars)

annes of tereside	1982	191
ccise taxes-continued		
Manufacturers' excise taxes, total	6,382,900	6,776,02
Gasome, 9 cens per gallon ** Lybrahron od atr. 6 cents per cellen 35	4,214,373	4,904,58
Times (whole) or in part of subbert anner tuber and tread subber total	106,483 616,785	48.68
Manufacturers* excise taxes, total Gastoine, 9 cents per gallon** Lubnosaring oil, etc., 6 cents per gallon** Lubnosaring oil, etc., 6 cents per gallon** Tives (whol), or in part of videber, near tubes and lead rubber, total Tives (whol), or in part of videber, near tubes and lead rubber, total Tives (whol), or in part of videber, or in part of videber, total Tives (videber), or cents per pound Motion which can be pound Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent* Parts and accessories for trubcks and buses 8 percent*		677.96
Inan type used on highway vehicles), 1 cent per pound	573,977	635,82
Tread mither 5 cents per pound	21,926	22,46
Motor vehicles, chassis, bodies, parts and accessmes, total	20,881	19,67
Trucks and buses, chassis, bodies, etc., 12 percent **	884.845 652.368	516.87
Parts and accessories for trucks and buses, 8 percent ²⁵	232,477 30,353	424,18 92,68
Pistois and revolvers. 10 percent	30,353	24.08
risining dous, creets, etc., to percent	35,011	35.16
Bows and errows, 11 percent Freemis (other than patiols and revolvers), 11 percent Shells and certridges, 11 percent	7,673 34,846	6,87 34,71
Shells and cartridges, 11 percent	23,405	31,84
Back largound maned coal - \$1.00 per ton Underground maned coal - \$1.00 per ton Underground maned coal - 4 percent of price per ton	426,620	490.73
Underground mined coal - \$1.00 per ton	234,103	263,37
Surface mined coal - 50 cents per ton	32,413 128,717	28.84
Surface mined coal - 4 percent of price per ton	31,388	152,57 45,94
Fuel economy, \$350 to \$1.550 27	1,716	4.01
Auction solo as but not used as fuel, credit of 37½ cents or 50 cents per gallon 28	324	4.01 52
Underground mined coal - 4 percent of pince per ton Surface mined coal - 50 cents per ton Surface mined coal - 4 percent of pince per ton Surface mined coal - 4 percent of pince per ton Under economy, \$500 to \$15507* Under economy, \$500 to \$15507* Other 7* Other 7* Other 7* Other 7*	465	-3
Noncommercial aviation gaspine, 8 cents per gation 35	628,625 422	831,19 13.46
Noncommercial aviation fuel other than gasoline, 14 cents per gallon 31	606	44 62
Desel and special motor fuels, 4 cents per gallon (in some instances 2 cents per gallon)	598,840	44,63 742,38
mand waterway fuel, 6 cents per gallon	28,756	30,72
Tolonhorus and tolonhorus exchange province 2 agreed 3	24,813,053	19,228,68
Fransportation of persons by air 8 person 9	919,749 1,154,863	1,048,31
Use of international air-travel facilities, \$3 per person ³⁴	1,134,003	1,757,41 48,49
Transportation of property by air. 5 percent 3	-117	92,88
Com-operated gaming devices, \$250 per device per year 36	102	71
registry taxes, tital	16,647	11,84
Wagers, 2 percent of amount wagered **	1,290 15,357	1,37
Other ** Other		10,46
Use tax on highway vehicles weighing over 25,000 pounds, \$3 por 1,000 pounds per year (installment) privilege permitted, \$55 per year with an additional 2 cents per pound on nontrubnic engine feature started and occupational taxes,** creams transfer and occupational taxes,** creams insurance, 1 cent of 4 cents per doller of promium ** creams transfer and occupational taxes,** creams transfer and occupations, tolal Net investment income, 2 porcent Net investment income, 2 porcent Section 1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	257,329	287,45
powered over 2,500 pounds or 3 1/2 cents per pound on white engine powered in	547	24
Firearms transfer and occupational taxes 40	680	74
Foreign insurance, 1 cent or 4 cents per dollar of premium 41	68,276	-44 440
Exempt organizations, 102:	98,526	117,790
Self dealing, 5 percent on self-dealer, lesser of \$10,000 or 2 1/2 percent on towardston manager	93,188 227	112,380
Excess business holdings, 5 percent on loundation	36	438
Taxable expenditures, 10 percent on foundation, lesser of \$5,000 or 2 1/2 percent on foundation	•	
manager Enilizate file teach and a	142	119
Failure to distribute income 15 recent of indistributed income	3,311	3,749
namagnet personners, and personner in contraction research of \$5,000 or 2.172 person on foundation in contraction of Entire to file timely certain information returns, \$100 per day to 0 or anamarium of \$5,000 person of the person of the contraction of the cont	1,619	1,041
5 percent on toundation manager	4	
Employee person plans, lotal. Excess contributions to an IRA, 6 percent of excess amount Let on underdistributions from an IRA, 50 percent of underdistribution.	7,492	8,675
CALESS CONTROLLED TO ATT IMA, 6 PERCENT OF EXCESS ARROUND.	936	1,158 212 2,415
Prohibited transactions. 5 percent of prohibited transactions	130 3,053	212
Tax on excess contributions to an HR-10 plan, 6 percent of excess amount	3,033 77	2,413
Failure to meet funding standards, 5 percent of funding deliciency	1.567	72 2,413
	99	62 85
Task of the file registration of the file regi	80	85
Failure to file registration statement, \$1 per day up to \$5,000		
Take the recipisation statement, \$1 per day up to \$5,000 Failure to file registration statement, \$1 per day up to \$5,000 Failure to file notification of change, \$1 per day up to \$5,000 Failure to file notification of change, \$1 per day up to \$5,000 Failure to file statement recurred by section 8047 or 6058, \$10 per day up to \$5,000	3	2 242
Leave to the regimentations to octobes accounts, a percent of excess amount Faiture to the regimentation of changes 3 he of any to a \$5,000 Faiture to lies indication of changes 3 he of any to a \$5,000 Faiture to lies indication of changes 3 he of any to a \$5,000 Faiture to furnish individual statement, \$50 for each taker Faiture to furnish individual statement, \$50 for each taker The statement of the statement individual statement, \$50 for each taker The statement of the statement individual statement, \$50 for each taker The statement of the statement individual statement, \$50 for each taker The statement of the statement individual statement, \$50 for each taker The statement of the statement individual statement, \$50 for each taker The statement individual statement individual statement, \$50 for each taker The statement individual statement ind	1,541	12 2,242
Tak or excess commonions to ciscional accounts, 5 percent of excess amount Failure to like registation statement, 31 per day up to 5,5000 Failure to like notification of change, 51 per day up to 5,5000 Failure to like statement requared by section 6047 or 6059, 510 per day up to \$5,000 Failure to burnesh individual statement, 550 for each failure Failure to burnesh accurated septors, 15,000 for each failure Failure to burnesh accurated report, 5100 for each failure	3	2,242
Let us to the commissions to octobes accounts, a percent of excess amount Failure to the confinition of change, 3 1 per day to to \$5,000 Failure to the confinition of change, 3 1 per day to to \$5,000 Failure to the confinition of change, 3 1 per day to to \$5,000 Failure to the statement required by society 6047 or 6508, \$10 per day up to \$5,000 Failure to the statement report \$1,000 for each failure Failure to burneds actuarial report \$1,000 for each failure Failure to provide OH4 reports. \$10 to each failure Failure to provide OH4 reports. \$10 for each failure	1,541	5
Lat or exclas commonions to ostotosia accounts, to percent of excess amount Failure to like registation statement is 10 erd up to 10 5000 Failure to like notification of chango, 31 per day up to 50,000 Failure to like notification of chango, 31 per day up to 50,000 Failure to be the control required by section 6047 or 6030, 310 per day up to 50,000 Failure to burnets achieval report, 51,000 for each failure Failure to provide RIA reports, 510 for each failure Failure to provide RIA reports, 510 for each failure or excess control report of excess amount lack lump benefit trust, excess contributions, 5 percent of excess amount lacks lump denefit trust, excess contributions, 5 percent of excess amount lacks on toloring expenditure, 50 percent of excess amount	1,541	2.242 5 1 169
Lat. ut to this requirements to octobra accounts, a percent of excess amount Failure to the inclination of change, a 1 per day to us \$5,000 Failure to live inclination of change, a 1 per day to us \$5,000 Failure to the inclination of change, 3 1 per day to us \$5,000 Failure to live inclination of change, 50 for each leafure Failure to burnels actuarial report \$1,000 for each failure Failure to provide Piki reports, \$10 for each failure Failure to provide Piki reports, \$10 for each failure Failure to provide Piki reports, \$10 for each failure auses on Ribbying expenditures, \$5 percent of lassifier looping operations Worlds provide, solut, \$5 percent of 10 percent of worlds profits \$1000 and \$500 per day \$1000 pe	1,541 2 4 2	5 1 169
Lat of excess commonions to ostotosia accounts, to percent of excess amount Failure to like registration statement, is 1 per day up to \$5,000 Failure to like registration statement, is 10 per day up to \$5,000 Failure to burnet individual statement, \$50 location (\$50,000) Failure to burnet individual statement, \$50 location (\$50,000) Failure to burnet individual statement, \$50 location (\$50,000) Failure to burnets actuarial report \$1,000 for each failure Failure to provide IRA reports, \$10 location failure Failure to provide greenfailures, \$2 percent of trackels following expenditures Viordali provide, \$10 location failure (\$10 percent of trackels following expenditures) Viordali provide, \$10 location failure (\$10 percent of trackels) Viordali provide, \$10 location failure (\$10 percent of trackels)	1,541 2 4 2 22,035,927 21,989,960	15,660,081 15,651,279
Late to the regimentations to octobre accounts, a percent of excess amount Failure to the inclination of change, 3 to etc. 40 to \$5,000 Failure to live inclination of change, 3 to etc. 40 to \$5,000 Failure to twent individual statement, 50 for each taker Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to provide Piki reports, 50 for each failure Failure to provide Piki reports, 50 for each failure Failure to provide Piki reports, 50 for each failure Failure to provide Piki reports, 50 for each failure Failure to survive Piki reports, 50 for each failure Failure to survive Piki reports, 50 for each failure Failure to survive Piki reports, 50 for each failure Cause on Robbying expenditures, 55 percent of tastable looburg appenditures Mondal profits folial, 25 percent to 70 percent of wordsit profit ⁴² Ouarterly return amounts	1,541 2 4 2 22,035,927 21,989,960	15,660,081 15,651,279 8,801
Tax on underestributions tom an IRA, 50 percent of underdistribution Prohibited transactions, 5 percent of prohibited transaction Tax on excess contributions to an IRI-10 tan. 6 percent of excess amount Tax on excess contributions to expense the property of the excess amount Failure to life registration statement, 51 per day up to \$5,000 in Expense to 10 percent of the expense to 10 percent	1,541 2 4 2 22,035,927 21,989,960 45,967 252,903	15,660,081 15,651,279 8,801 235,954
Inwomental taxes, total Petroleum, 0.79 cent a barrel Chemicals, 22 cents to \$4.87 per top	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15,660,081 15,651,279 8,801 235,954 38,357
Late to the regulations to disclose accounts, a percent of eccess amount Failure to the regulations of changes 3 ber day to a \$5,000 Failure to live inclination of changes 3 ber day to a \$5,000 Failure to Use statement required by section 6047 or 6509, \$10 per day up to \$5,000 Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh actuarial report \$1,000 for each failure Failure to burnesh failure profit failure	1,541 2 4 2 22,035,927 21,989,960 45,967 252,903	15,660,081 15,651,279 8,801 235,954

Table 3.—Internal revenue collections by principal sources (In thousands of dollars)

		Inc	ome and profits	taxes						
Fiscal year	Total Internal revenue collections	Total	Corporation income and profits taxes 2 16	individual Income taxes ^{2 5 17 14}	Employment taxes ²	Estate and gift taxes 21	Alcohol taxes ¹²	Tobacco taxes ¹²	Manufac- turers' excise taxes	Al other
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10
1946 1947 1948 1949	40,672,097 39,108,386 41,864,542 40,463,125 38,957,132	31,258,138 29,019,756 31,172,191 29,605,491 28,007,659	12,553,602 9,676,459 10,174,410 11,553,669 10,854,351	18,704,536 19,343,297 20,997,781 18,051,822 17,153,308	1,700,828 2,024,365 2,381,342 2,476,113 2,644,575	676,832 779,291 899,345 796,538 706,227	2.526,165 2.474,762 2.255,327 2.210,607 2,219,202	1,165,519 1,237,768 1,300,280 1,321,875 1,328,464	922.671 1,425.260 1,649.234 1,771.533 1,836,053	2,421,944 2,147,184 2,206,825 2,280,969 2,214,951
1951 1952 1953 1954	50,445,686 65,009,586 69,686,535 69,919,991 66,288,692	37,384,879 50,741,017 54,130,732 54,360,014 49,914,826	14,387,569 21,466,910 21,594,515 21,546,322 18,264,720	22,997,309 29,274,107 32,536,217 32,813,691 31,650,106	3,627,479 4,464,264 4,718,403 5,107,623 6,219,665	729,730 833,147 891,284 935,121 936,267	2,546,808 2,549,120 2,780,925 2,783,012 2,742,840	1,380,396 1,565,162 1,654,911 1,580,229 1,571,213	2,383,677 2,348,943 2,862,788 2,689,133 2,885,016	2,392,719 2,507,933 2,647,492 2,464,859 2,018,866
1956	75,112,649 80,171,971 79,978,476 79,797,973 91,774,803	56,636,164 60,560,425 59,101,874 58,826,254 67,125,126	21,298,522 21,530,653 20,533,316 18,091,509 22,179,414	35,337,642 39,029,772 38,568,559 40,734,744 44,945,711	7,295,784 7,580,522 8,644,386 6,853,744 11,158,589	1,171,237 1,377,999 1,410,925 1,352,982 1,626,348	2,920,574 2,973,195 2,946,461 3,002,096 3,193,714	1,613,497 1,674,050 1,734,021 1,806,816 1,931,504	3,456,013 3,761,925 3,974,135 3,958,789 4,735,129	2,019,380 2,243,856 2,166,675 1,997,292 2,004,394
1961 1962 1963 1964 1965	94,401,086 99,440,839 105,925,395 112,260,257 114,434,634	67,917,941 71,945,305 75,323,714 78,891,218 79,792,016	21,764,940 21,295,711 22,336,134 24,300,863 26,131,334	46,153,001 50,649,594 52,987,581 54,590,354 53,660,683	12,502,451 12,708,171 15,004,486 17,002,504 17,104,306	1,916,392 2,035,187 2,187,457 2,416,303 2,745,532	3,212,801 3,341,282 3,441,656 3,577,499 3,772,634	1,991,117 2,025,736 2,079,237 2,052,545 2,148,594	4,896,802 5,120,340 5,610,309 6,020,543 6,418,145	1,963,582 2,264,817 2,278,536 2,299,645 2,453,406
1966 1967 1968 1969	128.879,961 148,374.815 153,636.838 187,919,560 195,772,096	92,131,794 104,288,420 108,148,565 135,778,052 138,688,568	30,834,243 34,917,825 29,896,520 38,337,646 35,036,983	61,297,552 69,370,595 78,252,045 97,440,406 103,651,585	20,256,133 26,958,241 28,085,898 33,068,657 37,449,186	3,093,922 3,014,406 3,081,979 3,530,065 3,680,076	3,814,378 4,075,723 4,287,237 4,555,560 4,746,382	2,073,956 2,079,869 2,122,277 2,137,585 2,094,212	5,613,869 5,478,347 5,713,973 6,501,146 6,683,061	1,895,909 2,479,809 2,196,909 2,348,495 2,380,609
1971 1972 1973 1974	191.647,198 209.855,737 237,787,204 268,952,254 293,822,726	131,072,374 143,604,732 164,157,315 184,648,094 202,146,097	30,319,953 34,925,546 39,045,309 41,744,444 45,746,660	100,752,421 108,879,186 125,112,006 142,903,650 156,399,437	39,918,690 43,714,001 52,081,709 62,093,632 70,140,809	3,784,283 5,489,969 4,975,862 5,100,675 4,688,079	4,800,482 5,110,001 5,149,513 5,358,477 5,350,858	2,206,585 2,207,273 2,276,951 2,437,005 2,315,090	6,684,799 5,728,657 5,395,750 5,742,154 5,516,611	3.179.985 3.801.104 3.750.104 3.572,217 3.665,182
1976 (TO)* 1976 (TO)* 1977	302,519,792 75,462,780 358,139,417 399,776,389 460,412,185 519,375,273 606,799,103 632,240,506 627,246,793	205,751,753 49,567,484 246,805,067 278,438,289 322,993,733 359,927,392 406,583,302 418,599,768 411,407,523	46,782,956 9,808,905 60,049,804 65,380,145 71,447,876 72,379,610 73,733,156 65,990,832 61,779,556	158,968,797 39,758,579 186,755,263 213,058,144 251,545,857 287,547,782 332,850,146 352,608,936 1349,627,967	74,202,853 19,892,041 86,076,316 97,291,653 112,849,874 128,330,480 152,885,816 168,717,936 173,847,854	5,307,466 1,485,247 7,425,325 5,381,499 5,519,074 6,498,381 6,910,386 8,143,373 6,225,877	5,427,722 1,305,841 5,406,633 5,612,715 5,647,924 5,704,768 5,688,413 5,459,810 5,634,853	2,487,894 622,821 2,398,501 2,450,913 2,495,517 2,446,416 2,583,857 2,539,495 4,139,810	5,486,106 1,543,339 6,068,682 6,555,681 7,057,612 6,487,421 6,088,156 ^A 6,382,900 6,776,023	3,855,998 1,045,007 3,958,893 4,045,639 3,848,450 9,960,416 26,059,173 ⁶ 22,397,223 19,214,853

Footnotes for Tables 1-3

* Less than \$500.
R Revised.

Note: Detail may not add to totals due to rounding. State and district data for 1983 are not directly comparable with years prior to 1981. For the most part, beginning with 1981, amounts are classi-fied by state and district based on where taxpayers reside rather than, as for 1980 and prior, where taxpavers made payments.

1. The receipts in the various states do not indicate the federal tax burden of each since, in many instances, taxes are collected in one state from residents of another state. For example, with g taxes reported by employers located near state lines may include substantial amounts withheld from salaries of employees who reside in neighboring states. Also, the taxes of employees who reside in neighboring states. Also, the taxes of some corporations are paid from a principal office, although their operations. may be located in another state or throughout several states.

2. Includes taxes on unrelated business income of exempt organizations. See table 2.

3. Collections of individual income tax not withheld include old Collections of individual income tax not witness include old-age, survivors', disability and hospital insurance taxes on self-em-ployment income (SECA). Similarly, the collections of individual in come tax withheld are reported in combined amounts with old-

age, survivors', disability and hospital insurance taxes (FICA) on age, survivors, disability and nospital insurance taxes (FLAA) on salanes and wages. Estimated separate national totals for individ-ual income tax and for employment taxes are shown in the text table, Gross internal revenue collections, on page 8 and are employment taxes in table 3.

4. Self-employment tax and taxes imposed by the Federal Insurance Contributions Act are applicable with respect to Guam and American Samoa, Amounts of such taxes collected in Guam and Foreign Operations—Other

5. Includes liduciary income tax collections of \$2.7 billion.

6. The Houston District was established in 1981 to service certain counties formerly covered by the Austin District. Collections were made and reported for nine months of fiscal year 1982, beginning January 1982, as compared with 12 months of reporting for fiscal

7. Tax payments made to banks under the federal tax deposit (FTD) system are included in the internal revenue collections for the penod in which the FTD is purchased. However, such payments are not classified by internal revenue districts (nor by tax subclasses to which excise tax payments relate) until the IRS applies them to taxpavers' liabilities.

- 6. Represents credits allowable on income tax returns for certain gasoline and lubricating oil tax payments and for excess payments under the Federal Insurance Contribution Act
- 9. Designations by taxpayers of a portion of their taxes to the presidential election campaign fund are not collections as such because they do not affect taxpayer liability. Transfers of amounts to this fund are made on a national basis only and therefore have no effect on district and regional collection data.
- 10. Represents amounts offset against outstanding tax liabilities other than those for Forms 1040 and 1040A on which the credits were claimed
- 11, Includes amounts contained in the national totals, but not classified by state or district as of Sept. 30, 1983. Also includes amounts transferred to a special account for the Northern Manana
- 12. Amounts of internal revenue taxes collected on Puerto Rican products transported to the United States or consumed on the island (less refunds, drawbacks and expenses) are returned to the Treasury of Puerto Rico under provisions of sections 7652(a)(3) and 5314(a)(4) of the Internal Revenue Code of 1954. The gross amounts are included in overall collection results (tables 1 – 3).
- 13. Refer to table 2 for components.
- Includes manufacturers' excise taxes on pistols and revolvers, fishing rods, bows and arrows, firearms and shells and cartridges.
- 15. Contains, among other items, amounts paid into depositaries but not yet classified into excise detail from Forms 720, Quarterly Federal Excise Tax Returns, filed. Generally, Forms 720 are filed and type of excise tax identified and reported in the quarter fol-lowing the quarter of payment into a depositary. The data shown primarily reflect windfall profit tax amounts. Negative figures result from the classification of amounts previously reported as unclass
- 16. For tax years beginning after 1978, the Revenue Act of 1978 10. For tax years beginning after 1978, the Nevetiue Act of 1976 (Public Law 95-600) replaced the old corporate system of normal tax, surfax and surfax exemption with a new rate structure graduated from 17 to 46 percent of taxable income. The lowest rate was reduced to 15 percent for tay years ber Economic Recovery Tax Act of 1981 (Public Law 97-34).
- 17. Individual income tax rates, effective Jan. 1, 1965, were graduated from 14 to 70 percent of taxable income. A 10-percent per-enum suchrape added by Public Law 90-364, effective April 1, 1966, was extended to Dec. 31, 1969, at the same annual rate (Public Law 91-30). The suchrape was again extended to June 30, 1970 (Public Law 91-171), but at a fev-percent annual rate and then discontinued. The Economic Recovery 12 x Act of 1981 and their discontined. The Economic Heavyery Tax Act of 1991 reduced the range of rates from 11 to 50 percent, effective for taxable years beginning in 1983, Includes SECA taxes of 9.35 percent on net earnings up to \$32,400 for 1982 and up to \$35,700 for 1982.
- Income tax graduated withholding rates ranged from 15 to 39 percent on wages in excess of exemptions, effective Jan. 1, 1979, under Public Law 95–600. The Economic Recovery Tax Act of 1981 reduced the rates to 16 percent up to 37 percent, effective Oct. 1, 1981, and the lowest rate to 12 percent, effective July 1, 1982. A combined FICA tax rate to 13.4 percent was in effect on salaries and wages up to \$32,400 for calendar year 1982 and up to \$35,700 for 1983.
- 19. Railroad retirement taxes are divided into two tiers for both employers and employees. The tier I tax rate for 1982 was 6.7 percent each on the first \$2,700 of monthly compensation and on the first \$2,975 to 1983. Tier It taxes for employers were increased from 9.5 percent to 11.75 percent and establic employees at two percent, effective Oct. 1, 1981, on the first \$2,025 of monthly compensation for 1982 and \$2,225 for 1983.
- 20. Employers of one or more persons in each of 20 calendar weeks or who paid wages of \$1,500 or more in any calendar outer. ter were taxed 3.4 percent on taxable portion of wages up to \$6,000 for 1982 and 3.5 percent on taxable wages up to \$7,000 for 1983. This tax was reduced by credits for unemployment contributions paid to states up to 2.7 percent of FUTA tax, resulting in a net federal tax of 0.7 percent for 1982 and 0.8 percent for 1983.
- 21. Beginning Jan. 1, 1977, the separate tax rates for estates and gifts were replaced by unified rates of tax graduated from 18 to 70

- percent. Separate exemption amounts were replaced by a unstiged credit of \$47,000 phased in over a five-year period ending in 1981. The Economic Recovery 12x Act of 1981 raised line credit to \$192,800 to be phased in over a five-year period (\$79,300 credit for 1983). Also, the Act raised the annual girt for succusion from \$3,000 to \$10,000, effective Jain. 1, 1982, and provided for
- 22. Repealed effective Jan. 1, 1960 (Public Law 96-39).
- 23. Rates doubled from \$4 to \$8 per thousand for small cigarettes Araba double from \$4 to \$6 per thousand for small cigarettes and from \$8.40 to \$16.80 for large cigarettes, effective Jan. 1, 1983 (Public Law 97–248). Includes floor stock tax collections of \$169.7 million for cigarettes removed from bond before the effective form. tive date but still unsold.
- 24. Tax increased from 4 to 9 cents per gallon, effective April 1, 1983. Includes floor stock tax collections of \$49.9 million for gasoline in inventories of dealers on the effective date (5 cents pe gasoline and 4 cents per gation on gasohol, Public Law
- 25. Repealed effective after Jan. 6, 1983 (Public Law 97-424).
- 26. Tax increased from 10 to 12 percent and imposed at the retail rather than the manufacturer's level, effective April 1, 1983 (Public Law 97-424)
- 27. Tax increased from \$200 to \$1,200 per vehicle for 1982 model-year automobiles based on various fuel-economy levels (Public Law 95-502)
- 28. Tax increased from 30 to 37.5 cents per gallon for alcohol of 150 to 190 proof and from 40 to 50 cents per gallon for 190 proof and over, effective April 1, 1983 (Public Law 97-424).
- 29. Includes amounts collected or adjusted for taxes that have n repealed or expired
- 30. Expired Sept. 30, 1980. Reinstated and increased from 3 to 8 cents per gallon, effective Sept. 1, 1982 (Public Law 97–248). Decreased to 3 cents per gallon, effective April 1, 1983, in conjunction with the pasoline tax increase under Public Law 97-424
- 31. Expired Sept. 30, 1980. Reinstated and increased from 7 to 14 cents per gation, effective Sept. 1, 1982 (Public Law 97-248).
- 32. Tax increased from one to three percent, effective Jan. 1, 1983 (Public Law 97–248).
- 33. Tax increased from five to eight percent, effective Sept. 1, 1982 (Public Law 97-248).
- 34. Expired Sept. 30, 1980. Reinstated at \$3 per passenger, effective Sept. 1, 1982 (Public Law 97-248).
- 35. Expired Sept. 30, 1980. Reinstated at five percent, effective Sept. 1, 1982 (Public Law 97-248).
- 36. Repealed effective June 30, 1980, by the Revenue Act of 1978 (Public Law 95-600)
- 37. Tax reduced from \$500 to \$50 on wagers authorized by state law, effective July 1, 1983 (Public Law 97–362).
- 38. Tax rate reduced from two to 0.25 percent for wagers authorized by state law, effective Jan. 1, 1983 (Public Law 97-362), 39. Expired Sept. 30, 1980. Officially reneeled by Public Law 97-
- 40. Transfers of machine guns, short-barreled firearms, shencers etc., \$200 each; certain guns with combination shotgun and rifle barrels and other special types of firearms \$5 each. Occupational taxes are levied on manufacturers, importers or dealers in fire-
- arms and are included in the amounts shown 41. Negative ligure for 1983 is due to retunds of this tax under the United States/United Kingdom Income Tax Treshy, which provides for exemption from this tax retreactive to Jan. 1, 1975. Also, a similar treaty with France provides for exemption retroactive to

Jan 1 1979

- 42. Lowest rate reduced from 27.5 to 25 percent, effective Jan. 1, 1983 (Public Law 97-34). Windfall profit tax amounts shown in these tables are incomplete because they reflect only amounts from returns processed by the end of the reporting period. For comprehensive detail on windfall profit taxes, refer to the SOI Bulletin, Publication 1136, published quarterly by the IRS.
- 43. Contains windfall profit tax amounts of \$22 billion for fiscel year 1982 and \$15.7 billion for fiscal year 1983 (refer to footnote 42 for cautionary information about these figures).

Table 4.—Amount of internal revenue refunds including interest

(In thousands of dollars)

States and a bottom of table) (1) (2) (3) (4) (5) (6) (6) (6) (6) (6) (7	Internal revenue regions and districts other areas. (States represented by si fricts indicated in parentheses; totals	ingle dis-	Total	Corporation income	Individual income	Employment taxes 1	Estate	Gift	Excise
Company Comp	states shown at bottom of table.)	tor other	(1)	(2)	(3)	(4)	(5)	(6)	(7)
North-Attaint Region 12,02,020 4312,040 7,734,724 144,741 22,024 90 19 19 19 19 19 19 19	United States, total		89 760 868	26.012.210	61 198 0327	1 849 350		9 502	ž 493.009
Barcolan	North-Atlantic Region .		12,320,220	4,312,901	7,734,734	184,741	28.824	900	58.12
Bésion Massacrudetisty 2016.139 551.468 1.52.726 22.56 20.055 80 80 80 80 80 80 80	Albany (Se	ee (c) Delow)	686,376	213,584	464,053	7,579	999	19	14
Bookhn	Boston (M:	aine) assachusatis)	2018 139	551.408	1 432 755	3,92b 29,516	160		1.34
Buildo See (c) See(a) 1.000	Brooklyn . (Se	e (c) pelow)	1.934.475	137,138	1,747,509	34.627			10.40
Hartford Connecticut 1871 Obs 2015-25 77.542 7.207 3.540 3.77	Bulfalo (Se	e (c) below)	1.306,568	206,373	1,077,151	18,115	3.385	16	1,52
Marmatian See (c) Network 356-264 231-314 126-514 70.990 12.003 952 15.005	Burkngton(Ve	ermont)	123.899		100,874	2,499			27 68
Portsmouth (New in Transwer) 31:2344 66:382 23:001 5.420 375 16 Mark-Attentic Region (Robe blanch) (1264 48.3 378.81.31 25.50 27.00 20.41 2.33 16 Ballmore (Mandard & D.C.) 2.235.66 (126.317 28.162 20.51 19.89 19.80	Manhattan (Sa	annecticut)	7,654,264	2 311 014	1 226 214				42,65
Providence Region	Portsmouth (Ne	ew Hampshire)	312.354	66.392		5 420	375	18	42.02
Balmone (Maryland & O.C.) 2,228-566 712-538 311-58-3-317 28-18-2 19-89 17-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	Providence (R)		313.988	79.834	228,562	4,667	327	4	59
Foreign Operations	Rid-Atlantic Region		12,647.423	3,786,313	8,554,927	200,690	20,411		82.74
Puente Roci G. G. G. G. G. G. G. G	Enreine Operations	arviano a U.C.)	2,329,566 525,453	112,538	1.564,317	28,162	4,423		18.13
March Princip 149 100 110 110 120	Puerto Rica *				53 765	7 216			3.36 22
Second Company Compa	Other .		461.021	110,426		9.291	737	-	3,14
Pistsuugh (Soc (e) below) 1.807.472 722.6866 1.964.223 15.332 2.153 T2 Remmond (Vernal) 1.755.772 3.535.65 1.750.23 19.668 2.062 2.073 7.75		sw Jersey)	3.346.863			82,695	7,164		40.32
Henmond (Vegrae) 1,755,972 353,585 1,375,033 19,686 2,082 211 0,686 0 0,087 1 0,086 0 0,087 1 0,086 0 0,087 1	Philadelphia (Se	e (e) below)	2,304,942	493.202	1.759,608	35,420	3.376	63	13,27
Wimmignor (Concident)	Pinsourgn . (Se Bichmond Ma	er (e) Delow)		723,595	1,064,233	15,332	2,153	12	2,04 5,37
Counting	Wilmington /Da	(arene)	577,154	426.145	147,523	2.888	343	23	23
Jacksonwile (Florida) 3,312,050 273,900 2,464,554 53,000 12,859 277 Naswilla (Itemessee) 1,332,215 304,715 1,012,597 1,278 2,617 220 entral Region (Itemessee) 1,1392,615 304,715 1,012,597 1,278 2,617 220 entral Region (Itemessee) 1,1490,460 3,511,024 7,220,233 66,150 15,912 308 4 Concernal (See (It below) 1,787,171 3,321 3,341,181 24 7,220,233 66,150 15,912 308 4 Concernal (Itemessee) 1,787,171 3,756,251 3,756,252 1,181,239 1,	outheast Region		10.186.942	2,182,620	7,791,633	155,139	22.068	717	34.76
Jacksonwile (Florida) 3,312,050 273,900 2,464,554 53,000 12,859 277 Naswilla (Itemessee) 1,332,215 304,715 1,012,597 1,278 2,617 220 entral Region (Itemessee) 1,1392,615 304,715 1,012,597 1,278 2,617 220 entral Region (Itemessee) 1,1490,460 3,511,024 7,220,233 66,150 15,912 308 4 Concernal (See (It below) 1,787,171 3,321 3,341,181 24 7,220,233 66,150 15,912 308 4 Concernal (Itemessee) 1,787,171 3,756,251 3,756,252 1,181,239 1,	Atlanta (Ge	orgia)	1.799.245	456,838	1,296,504	29,506	1.603	58	14,73
Jacksonwile (Florida) 3,312,050 734,900 2,464,554 53,00.1 12,859 277 Nashvallo (Hennessee) 1,339,215 304,715 1,012,597 12,728 2,617 220 4,220 14,400 3,411,034 74,202,33 66,150 15,912 308 4,200 14,20	Birmingnam (Ai	abama)	968,217	163,296			1,788	119	1,11
Jacksonwile (Florida) 3,312,050 734,900 2,464,554 53,00.1 12,859 277 Nashvallo (Hennessee) 1,339,215 304,715 1,012,597 12,728 2,617 220 4,220 14,400 3,411,034 74,202,33 66,150 15,912 308 4,200 14,20	Greenshorn /No	nun Gerolina)	1 446 892	283 941			1570		1,10
Ridwest Region 1.551.022 3.580.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 7.790 7.790 7.791 7.790 7.791 7.790 7.791 7	Jackson	SS(SS(CDI)					907	*;	58
Ridwest Region 1.551.022 3.580.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 7.790 7.790 7.791 7.790 7.791 7.790 7.791 7	Jacksonville (Fig	orida)	3,312,050	734.903	2,494,554	63,004	12.859	277	6.45
Ridwest Region 1.551.022 3.580.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 7.790 7.790 7.791 7.790 7.791 7.790 7.791 7	Nastivilla	nnessee)	1,339.215	304,715	1,012,597	12,728	2.617	220	6.33
Ridwest Region 1.551.022 3.580.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 7.790 7.790 7.791 7.790 7.791 7.790 7.791 7	Cinematic (Co	e (d) bolowi		3,511,024	7,820,253	96,150	15,912	308	46.81
Ridwest Region 1.551.022 3.580.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 7.790 7.790 7.791 7.790 7.791 7.790 7.791 7	Clausiant (Se	e (d) telow)	2551.460		1.188.298		2,384	38	4,82
	Detroit [Mi	chigani	3.978 682	1.405.653	2 513 121			75	19,69
Ridwest Region 1.551.022 3.580.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 113.506 26.217 921 3.480.259 7.791.271 7.790 7.790 7.791 7.790 7.791 7.790 7.791 7	Indianapolis (Inc	fiana)	1,763,313	397,493	1.341.819			97	1,75
	Louisville (Ke	ntucky)	947,913		750,142		1,509	16	9.76
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Parkersburg (We	est Virginia)	461,963		396,314	3.878			62
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Aherdese /So	erth Dakota)	157 700	3,080,259		113,508		921	39,020
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Chicago (Se	e (hi helowi	4 764 391	2 138 844	2 571 476	20,420		172	14,58
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Des Moines(lov	va)	780.532	161.961	605.428	8.981			1,09
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Fargo (No	irth Dasota)	183,158	37,396	142 908	2,381	223	1	249
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Milwaukee (Wi	sconsin)	1.394,984	275,547	1,098,224		3,656		2.09
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Omana Ne	oraskaj	522,718	157,363	355,474	6.319	2,405	42	1,115
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	St Paul (Mr	nnesotal	1 577 281	476 797	1,102,032	19.602	2,028		12,22 5,69
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	SpringfieldSe	e (b) balow)	855,198	128,928	714.944				1 791
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	outhwest Region		13,812,988	4,417,970	9.017,583	229,429		3,481	106.32
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Albuquerque (Ne	w Mexico)	354,762	48.526	- 310,305 -		980		44
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Chevenne (Mr.	8 (I) DEIOW)	218 244	498,935		25,894	13,758	923	28.05
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Dallas (Se	e (f) below)	2.843.281	689 036	1 871 572	2,033 56,968	9 1 1 B	1,700	51 17.51
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Denver (Co	lorado)	1,345,215		983.077		2 505	74	2 704
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Houston (Se	e (1) below)	2.813,891	1.296,422	1.428,895	58.181	4,424	610	25,359 59 8,75
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Little Hock	kansasi	522,374	89,153	424,338	7,367		34	59
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Oklahoma City (Ok	ishoma)	1,473,910	716.021	904 204			10	17,646
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Wichita (Ka	nsas)	786,770	176 479	593.951	9.535		44	5,195
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	estern Region		17,065,112	4,122,737	12,558,801	287,041	45.358		50,45
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Anchorage(Ala	(ska)	225,931	17,214	201,694	6.235	211		577
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Borse (Ida	no)	243,083	33,099	205,104	4,320			-9
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Honolulu /Hs	waat	414 946	33,348 125,457	183,432	3,680 7,701	1,425		1,145
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Los Angeles (Se	e (a) pelow)	7.107.006	1.932.676	5.012.029	121.260	19823		21.10
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Phoenix	zona)	949.085	165,047	766.491	14.823	2,239	14	47
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Portland Ore	egon)	1,042,740	286.381	735 400	16.348		26	1,740
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Heno (Ne	vada)	356.809	67,167	277,366	11,496	624	76	80
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	San Francisco	a fat bajowi	483,312	104,768 830 724	370,119	7,553	302	3	767 12.380
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	Seattle	ishington)	1.813.382	515.656	1.256.602	24 942	4 177	63	11,94
(a) California 11.310.390 2.772.400 8.282.279 189.943 31.959 325 33 (b) Hilmos 56169.89 2.267.772 3.286.420 35.979 12.815 224 16 (c) New York 7.791.680 2.866.009 4.15.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.637 28.842 6.550 67 18.94 (e) Pennsylvana 4.112.415 1.216.888 2.822.841 50.752 5.529 75 19	ther miscellaneous refunds		586,521		-71,170	582.654	1.685	202	74.76
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Gasoline, lubricating oil and excess FiC	A credits 5	486,158	Q.	0			0	57,358
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	U.S. Customs Service		1.550	0					1,550
(a) California 11.310,390 2.772.400 8.282,279 189.943 31.959 325 33 (b) filmos 5619.589 2.267.772 3.286,420 35.979 12.815 224 16 (c) New York 7.791.683 2.866,009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469,281 2.818.687 28.842 6.550 67 18.94 (d) Ohio 4.336.589 1.469,281 2.818.857 28.842 6.550 67 18.94 (e) Pennshviana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 18	Refunds reversals unclassified 7		67,650	-1,614					15.856
(b) filmos 5619.589 2.267.772 3.286.270 35.979 12.815 224 17 (c) New York 7.799.683 2.866.009 4.515.027 31.511 20.990 416 55 (d) Ohio 4.336.589 1.469.281 2.818.857 28.842 6.550 67 (e) Pennshykana 4.112.415 1.216.888 2.823.841 50.752 5.529 75 12	Tota	als for states not shown above							
(c) New York 251633 2,565,009 4515,027 131,377 12,610,242 16 17 17 17 17 17 17 17 17 17 17 17 17 17	(a)	California	11,310,390	2,772,400	8.282,279				33,484
(d) Oho 4,338,589 1,469,281 2,818,857 28,842 6,560 87 1 (e) Pennsylvania 4,112,415 1,216,898 2,822,841 50,752 5,529 75 (f) Tevas 7,443,529 2,684,393 4,519,262 141,043 26,300 1,666 77	ici	New York	7 591 683	2.869.009	4.515.027	131.511	20.990	416	16,379 54,730
(e) Pennisylvania 4,112,415 1,216,898 2,823,841 50,752 5,529 75 11 (f) Texas 7,443,529 2,684,393 4,519,262 141,043 26,300 1,606 70	(a)	Ohio	4,338,589	1,469,281	2.818,857	28.842	6,560	87	14.962
(f) Texas	(e)	Pennsylvania	4,112,415	1.216.898	2,823,841	50,752	5.529	75	15.320
	(1)	Texas	7,443,529	2,684,393	. 4.519,262	141,043	26,300	1,606	70.925

Table 5.—Number of internal revenue refunds issued

ernal revenue regions and distr her areas. (States represented t	oy single	Total	Corporation income	Individual i	Employment taxes	Estate	Gift	Excise
stricts indicated in parentheses stes shown at bottom of table.)	totals for other	(1)	(2)	(3)	(4)	(5)	(6)	(
United States, total		76,771,770	851,496	73,723.565 9,806,701	2,082,445 300,923	19,424 2,894	855 121	93,98 10,24
erth-Atlantic Region Albany	(See (c) below)	10,225,414 669,796	105,527 5,816	647.742	15.548	122	121	10,24
Aurocta	(Maine)	490 027	3.875	476,798	8,425	122 75	2	8
Boston	(Massacnusetts) (See (c) below) (See (c) below) (Vermont) (Comecticut) (See (c) below) (Rhew Hampshire) (Rhode Island)	2,020.841	23,584	1,944,274	51,005	421	26	1.52
Brooklyn Buffain	. (See (c) below)	2,153,007	13,485 13,509	2,080,595 1,432,016	56.742 28,937	555 295	14	1.6 1.2
Buffato	(Vermont)	168 483	2.202	160,589	5.474	32	5	18
Hartford	(Connecticut)	1,220,888	12.886	1.171.261	35,132	465	18	1.12
Manhattan	(See (c) below)	1,339.985	21,648	1,243,019	72,089	826	32	2,3
Portsmouth	(New Hampshire)	342.883	4.046	329,186	9.204	74	3	3
Providence	. (Hhode Island)	344,449 10.814.833	4.476 90.103	321,221 10,432,339	18,367 277,770	27 2.347	91	12,1
d-Atlantic Region . Baltimore	(Mandand & D.C.)	1 859.954	15 977	1 705 631	45.009	464	21	2.8
Foreign Operations	(Maryland & D.C.)	232.073	1,872	1,795.631 212,745	16,879	120	-	-,4
Puerto Rico		54,213	92	39.672	14,377	4		
Other	المتعدد والمتتدان والإعدي	177.860	1.780	173.073	2,502	116		3
Newark	. (New Jersey)	2,870,770 2,399,353	24,971 18,286	2,757,283 2,320,264	84,469 57,953	792 405	17 20	3,2 2,4
Prisagetpria	(See (e) below)	1,423,156	10,204	1.381,264	29.780	224	20	16
Richmond	(Vironia)	1,819,796	16.148	1.763.869	38.160	290	20	1,3
Wilmington	(Delaware)	209.731	2,645	201,263	5.520	52	4	2
Wilmington		11,539,436	118,437	11,105,186	300,396	2.334	104	12,9
Auanta	. (Georgia)	1,817,483	17,761 10.124	1,751,326 1,107,102	45,992 25,405	232 162	16	2,1 1,4
Birmingnam	Maryland & D.C.) (Rew Jorsey) (See (a) below) (See (b) below) (Delaware) (Georgia) (Alabama) (Alabama) (Missasspo) (Missasspo) (Flonda) (Tennessee)	1,144,279	10,124 8,560	1,107,102 963,515	25,405	120	,	1,4
Greenshorn	(North Carolina)	1,906,913	20.260	1,845,364	39.085	120 257 103	21	1.9
Jackson	(Mississippi)	691,794	6,632	667,075	16,859		3	1,1
Jacksonville	. (Florida)	3,474,308	42,070	3.309,893	117,364	1,213	37	3,7
Nashville	(Tennessee) (See (d) below) (See (d) below) (Modingan)	1,509,705	13,030	1,460,911	33,878	247	18	1.6
intral Region	IP Idi b -ta- A	9,766,632	107.389	9,445,475 1,484,066	201,620 30,839	1,7 82 298	91	10,2
Charatana	(See (d) below)	1,534,309 2,022,252	17,615 25,306	1,952,088	42,536	407	20 23 17	12
Dorrod	(Michigan)	2,903,777	34,172	2,808,451	57,999	476	17	2,6
Indianapolis	(Indiana)	1,734,115	14,996	1,681,895	34,685	338	22	2.1
Louisville	. (Kentucky)	1.034,612	9,888	998,922	24,177	190	5	1,4
Parkersburg	. (West Virginia)	537,567	5,412	520.053	11,384	73	4	6
dwest Region	nganga kanganan an araw	9.998,439	140,495	9,595,208	245,020	2,842	114	14,7
Aberdeen	.(South Dakota)	202,738 2,935,695	3,220 35,326	193,606 2,821,057	5,334 75,387	63 813	23	3,0
Unicago	. (See (b) Delow)	843,242	16,655	804,333	20,185	321	12	1,7
Fargo	(North Dakota)	201,354	3,016	191,388	6.268	64	13	· · · ·
Milwankee	(Wisconsin)	1,524,151	22.843	1.464.174	34,348	1 325	17	2.4
Omaha	. (Nebraska)	494,593	9,531	470,850	13.065	206	7	9
St. Louis	. (Missouri)	1,522,697	20,779	1,459,244	40.075	415	19	2.1
St. Paul	. (M:nnesota)	1,348,721	18.713	1,297,221	30,400 19,958	328 307	15 15	2.0
Springheld	(See (b) below)	925,248 10,628,964	10,412 138,869	10,146,995	324,176	2,331	175	16.4
Albuquaraua	(Missouri) (Minnesota) (See (b) below) (New Mexico) (See (f) below)	436.683	4,697	419,608	11,764	85	"3	5
Aucto	(See (f) bolow)	1,684,730	18.243	1,618,123	45,591	365	46	2,3
Chevenne	(Wyoming) (See (I) below)		3,872	165,711	6,041	45	á.	3
Dallás	. (See (f) below)	2,104,301	29,165	2,000,154	71,197	483	33	3.2
Denver	(Colorado)	1,085,193	15.224	1,034,892	33,502	222	10 30	1.3
Houston	(See (f) below)	1,394,683 637,426	17,654 7,636	1,329,459 611,318	45.345 16.997	260 101	12	1,9
Little Hock	(Arkansas)	1,346,526	16,178	1,286,302	41,761	261	10	2.0
New Uneans	(Arkansas) (Louisiana) (Oklahoma)	1.018.644	13,689	971.330	31,485	293	14	1.6
			12,511	710,098	20,493	216	13	1.5
estern Region		13,670,369	183,360	13,052,553	413,500	4,839	155	15.6
Anchorage	(Alaska) (Idaho) (Montana) (Hawaii) (See (a) below)	160,531	1,997	151,851	6,381	14	-	2
Boise	(idaho)	279,091	4,062 5,268	266,341 240,977	8.063	59 92	9 3	5
Helena		255.633 354.063	5,268 5,330	240.977 339.688	8,500 8,705	113	3	ź
t ne Annolos	(See (a) below)	5,018,073	66.823	4,788,315	156,398	1,932	52	4.5
Phoenia	(Arizona)	922.894	10.437	885,449	25,998	216	16	7
Portland	(Oregon)	937,861	15.215	896.106	24,728	270	14	1.5
Reno	(Nevada)	322,487	3,883	308,131	10,122	59	4	- 4
Salt Lake City	. (Utah)	460.918	4,526	440,508	15,311	65	.6	
San Francisco	(See (a) below)	3,532,594	44,971 20,848	3,376,562 1,358,625	105,157 44,137	1,648 371	38	4.2
her miscellaneous refunde	(1763) HIGHOR)	1,425,224	-32,684	139,108	19.040	55	4	1.1
Gasnine lithucating oil and even	(See (a) below) (Arzona) (Oregon) (Nevada) (Ulah) (See (a) below) (Washington)	120,063	-52,004	00,,00		Ö	ō	•••
U.S. Customs Service 3		-	ŏ	ŏ	Ó	Ō	Õ	
arned income credits offsets 1		126,683	-32.684	139.108	19.040	0 55	0	1,1
Hefunds reversals unclassified *	Totals for states not shown above	126,003	-32,004	138,105	19,040			
	(a) California	8.550.667	111,794	8.164.877	261.555	3.580	90	8.7
	(b) illinois		45.738	3,714,392	95,345	1,120	38	4.3
	(c) New York	5,638,843	54,458	5,403,372	173,316	1,800	63	5.0
	(d) One	3.556.561	42,921	3,436,154	73,375	705	43	3.3
					87.733	629		4.0
	(e) Pennsylvania(f) Texas		28,490 65,062	3,701,548 4,947,736	162.133	1.108	109	7.3

In table 4, Amount of internal revenue refunds including interest, refund amounts are given for these credits. Where a In table 4, Amount of internal revenue refunds including interest, return amounts are given for imeso creatis. Where a dash (-) is shown on this table, the number of these types of refunds that were issued is counted above by district along with all of the other refunds issued. Where a zero (0) is shown there are no refunds for these types of taxes. Includes refunds issued in September 1983 minus refund reversals received in September 1983 that were not classified by district before Sept. 30, 1983 (the end of the liscal year). For accounting and comparative purposes, the data included in this table must agree with the actual transactions affecting the refund and interest appropriation accounts for the fiscal year.

Includes withheld income tax, FICA, railroad retirement and FUTA refunds and credits.
Includes earned income credits refunded, amounting to \$1.2 billion.
Includes credits for gasoline and fubricating oil fax payments.
Includes refunds of special fund receipts (Puerto Fico account 20x5737), amounting to \$169,500.
Includes credits for excess payments under the tederal old age and survivors', federal disability and federal hospital funds, amounting to \$428 million.

The source of this information is the U.S. Customs Service. Customs does not provide the count of the number of refunds respond for this time.

[•] The Source of risk information is the U.S. Obstoms Service, costoms does not provide the count of the furnished or returnished for this item.
7 Includes refunds issued in September 1983 minus refund reversals received in September 1983 that were not classified by district before Sept. 30, 1983 (the end of the isseal year). For accounting and comparative purposes, the data included in this table must agree with the actual transactions affecting the refund and interest appropriation accounts for the liscal

year.
* Less than \$500.

Table 6.—Number of returns filed by internal revenue regions and districts, states and other areas

nternal revenue regions and districts, states and ther areas. (States represented by single districts ndicated in parentheses; totals for other states	Total tax returns	Individual income tax	Estimated tax	Fiduciary	Partnership	Corporation income tax	Estate ta
hown at bottom of table,)	(1)	(2)	(3)	(4)	(5)	(6)	(7
United States, total	171.174.383	95.284.038	33.079.790	1,993,968	1,585,810	3,077,755	111.41
orth-Atlantic Region	23,458,351	12,753,923	4.786.037	365.778	168,147	512,566	15,00
Albany (See (c) below)	1,491,670	865 460	296.650	11,988	9,844	25.074	90
Augusta (Maine)	827,791	464,248	158,362	10.570	4,292	13,472	35
Boston (Massachusetts)	4,584,358	2,579,173	944,843	94.900	22,956	88.562	2.72
Brooklyn (See (c) below) Buttalo (See (c) below)	4,940,706 3,095,171	2,782,407 1,829,635	1,050,976 606,941	24,699 38,411	32.209	114,973 44,373	2.96 1.81
15e0 (c) 5elow Buffalo	418.665	214.092	84,748	5,261	20,674 3,123	8,837	21.
Hartlord(Connecticuti	2,720,533	1,467,090	597,902	46.408	21,937	51,151	1.67
Monhattan (See ici below) Portsmouth (New Hamoshre) Prowdence (Rhode Island) #4.4 Hartic Region Balthonge (Marviand & D.C.) Feegen (Dersidons	3.896.443	1.719.974	756.617	114,478	44,569	135.781	3,60
Portsmouth (New Hampshire)	760,700	423.873	151,560	7,871	4,627	13,038	39
Providence (Rhode Island)	722.314	407,971	137.438	11,192	3,916	17,305	36
d-Atlantic Region	23,628.307	13,455,032	4,661,265	284,373	179,178	407,497	12.79
Baltimore (Maryland & D.C.)	3,794,993	2.211.267	687,250	41,148	31,839	64,343	2.19
Contractions	805.018 310.922	359,523	162,912 54,305	830	1,408	10,001	39
Puerto Rico	494.096	84.243 275,280	108,607	137		751 9.250	
Nowark (Now Incom)	6,216,361	3,468,044	1,242,963	693 56,133	1,270 48,558	148,306	35 3.71
Foreign Operations Fourto Ficto New Joseph Novah Novah Newah	5.373.228	3,055,940	1.148.953	99,275	40,633	78.041	2.81
Pittsburgh (See (e) below)	3,083,440	1.808.386	638,390	41,837	23,811	33.904	1,26
Richmond (Virginia)	3,887,519	2.272.111	695.412	34.824	29,921	60,883	2.07
Nilmington (Delaware)	467,748	259.761	85,385	10,326	3,008	12,019	32
utneast Region	25,481,089	14,288,277	4,857,130	213,576	182,923	460.837	14,90
Atlanta (Georgia)	3,650,770	2,189,583	513,657	27,356	25.526	62.304	1,59
Irmingham . (Alabama)	2.293,880	1,391,025	337,987	18,910	15.819	32.533	94
Jointh Carolina)	1,978,649	1,200,494	298,301	11,846	13,847	31,971	1,11
areenspore (Nonn Carolina)	4,029,976 1,462,467	2,376,896 861,850	677,511 216,324	28,728	28.818	64.967 21.402	1,95 68
Jackson (Mississippi)	9,101,733	4.492.005	2,342,634	7,514 97,103	11,472 60,103	208.391	7,04
Vachalla (Tannareas)	2.963.614	1.776.422	470.716	22,119	27,338	39,269	1,55
ntral Region	20,665,261	12,020,689	3.918,297	237,044	161,332	327,600	10,73
incinnati (See (d) beinw)	3.124.591	1.828.067	592.997	38,680	24.973	44.517	1.70
Severand (See (d) below)	4.380,274	2,520,788	871.713	52,536	31,667	70,251	1,70 2,38
Jetrort (Michigan)	5,010,362	3,527,905	1.082.594	67,099	51,561	101,151	2.56
ndianapolis (Indiana)	3.749.231	2,169,360	749.514	46.491	23,695	60,620	2.50
oursville (Kentucky)	2,262,450	1,309,675	412,115	21,452	20.204	34,112	1,07.
arkersburg (West Virginal)	1,138,353	664,894	209,364	10,586	9,232	16.949	50.
Iwest Region	23,040,589	12,765,801	4,650,800	344,608	208,892	399,182	21,100
Aberdeen (South Dakota)	531,763 6,131,909	277,254	106,982	5,335 113,285	5,693	8,203	619
One Morner (burner)	2,244,368	3,531,649 1,163,566	1.173,497 508,849	38.661	58,319 21,355	115,065 39,668	4,519 3,537
Faron (North Dakota)	544,754	279.085	111,243	5,630	5,734	8.704	840
diwaukee (Wernesin)	3,483.093	1,939,828	691,196	54,177	28.744	58,645	2,180
Omeha (Nebraska)	1,265,240	661,204	255,970	15.651	13.837	25,158	1.89
il Louis (Missouri)	3,590,868	1,976.810	751,350	49 305	27,041	62,297	2,30
31. Paul (Minnesota)	3,053,262	1,715,185	568,437	34.388	31,071	56,057	2,58
pringfield (See (b) below)	2,195,332	1,221,220	483,276	29.1/6	17.098	25,385	2.63
uthwest Region.	23,535,348	13,073,467	3,915,936	218,077	275,932	438.282	14,76
Albuquerque(New Mexico)	936,327	542,916	150,577	6.558	9.993	14,882	44
housens (Museums)	3,399,199 405,336	1,946,407 212,860	529,546 64,027	30.509 3.233	36,678 6,050	49,693 8,791	2,02
lailas (See (I) holow)	4,858,821	2.628,265	819,396	54,388	69,474	87,383	255 2,970
Penyer (Colovado)	2.464.368	1 353 270	398,633	26,437	38,801	53,376	1.51
ouston (See (I) below)	2.876.663	1,353,270	379.133	25.595	36.743	60.398	1.38
ittle Rock(Arkansas)	1,479,049	818,472	275,260	13,161	12,047	24.391	68
lew Orleans (Louisiana)	2,817,712	1,628,048	442,791	13.750	19.383	61,455	1,25
Oklahoma City (Oklahoma)	2,369,961	1.278.205	427.691	20,856	29.127	45,559	2,10
/ichita(Kansas)	1,927,912	994,803	428,882	23,590	17,636	32,354	2,12
stern Region	31,365,438	16,926,849	6.290,325	330,512	409,406	531,791	22,09
ncnorage	376.616 660.302	221,166 358,251	31.650 111.932	1.138 5.037	5,817	6,675	10
I. Louis (Missouri) (Paul (Minnesota) pringfeld (See (1) below) (Minnesota) (M	660.302 664,723	358,251	111,932		9,545	12,590	43 54
onolide (Hawaii)	795,248	443,471	141,432	5,590 8,004	8,352 8,519	13,071 18,667	54 60
HOUSE HOUSE	11,561,999	6,287,061	2,365,799	135,865	158.235	205.057	8.26
hoenix (Arizona)	2.126,784	1,165,497	422,706	25,984	22,056	38,921	1,32
orland (Oregon)	2.085.382	1,078,770	428,105	18.833	24.812	36.490	1,44
leno(Nevada)	686,238	402,899	100,480	6,124	7,993	14,498	28
ialt Lake City(Utah)	943,703 8,172,396	554,107	118,237	13,391	18,128	20,273	399
an Francisco. (See (a) below) eatile (Washington)	8,172,396 3,292,047	4,306,419 1,774,998	1,817,408 630,652	79,753 30,793	105,427 40,522	110,853 54,696	6,972 1,724
Totals for states not shown above	0.202,0	1,774,000		30,733	40,322	34,030	1,72-
	19,734,395	10,593,480	4,183,207	215.618	263,662	315,910	15.239
(a) California		. 5,500,700	1,100,20	142,461	75,417	140,450	7,149
(a) California	8.327.241	4.752.869					
(a) Californ a	8,327,241 13,423,990	4,752,869 7,197,476	1,656,773 2,711,184	189,576	107,296	320,201	9,28
(b) Illinois (c) New York (d) One	8,327,241 13,423,990 7,504,865	7,197,476 4,348,855	2,711,184 1,464,710	189,576 91,416	107,296 56,640	320,201 114,768	9,284 4,090
(b) Illinois(c) New York	8,327,241 13,423,990	7,197,476	2,711,184	189,576	107,296	320,201	9,284 4,090 4,087 6,379

Column contents:

(2) Includes Forms 1040, 1040A, 1040EZ, 1040NR, 1040SS-PR and 1040C.

(3) Includes Forms 1040, 1040A, 1040EZ, 1040NR, 1040SS-PR and 1040C.

(4) Form 104, "The state of the state of t

Table 6.—Continued

ernal revenue regions and districts, states and her areas, (States represented by single districts dicated in parentheses; totals for other states	Gift tax	Employment taxes	Exempt organizations	Employee plans	ATF returns	Excise taxes	Supplemental documents	Non-maste file return
own at bottom of table.)	(8)	(9)	(10)	(11)	(12)	(13)	{14}	(15
United States, total	90,898	25.536,768	437,026	752,379	582,394	1,009,789	7,602,215	30,13
rth-Atlantic Region Albany (See (c) below)	15.411	3,511,008	66,419	114,561	65.509	98,368	982,048	3,56
Albany (See (c) below)	1,179	201,861	3,684	4,753	6.883	8,673	54,575	14
	459	128,516	2,709	2,376	4 439	8.345	29,559	9
doston (Massachusetts) Brooklyn (See (c) below)	3,002	623,014	14,435	20,068	9,314	18,296	162,543	52
distion (Massachusetts) protokin (See (c) below) Juliato (See (c) telow) Juliato (See (c) telow) Juliato (Vermont) Julia	1,794	677,146	5.867	20,591	8,951	13,759	203,773	59 42
Surface (C) (Glow)	2,911	396,354	7,963	11 536 1,334	13.029	17,161	103,940	42
Burlington (Vermont)	243	77,073	1,498	1,334	2,413	3,198	16,571	6
fariford (Connecticut)	1,922	377.261	8,097	14,142	8,492	11,020	112.870	56 87
Manhaltan (See (c) below)	3,152	806.852	18,073	34,087	7.407	8,798	242,178	67
Portsmouth (New Hampshire)	386	113,292	2,306	2.692	2,529	6,061	31,952	12
Providence (Rhode Island)	363	109,637	1.787	2,982	2,052	3,057	24,087	16
d-Atlantic Region Battimore (Maryland & D.C.)	9,620	3,363,033	57.252	97,211	60,661	113,619	906,704	20,06
Baltimore (Maryland & D.C.)	1,755	545 773	11,983	16,089	9,183	15,234 733	156,619	31
oreign Operations	188	181.043	603	862	350	733	68,569	17.60
Puerto Rico	9	167,676	114	648	330	74	2,413	17.60
Puerto Rico Other	179	13,367	489	214	20	659	66,156	17.55
rewark (New Jersey)	2.467	885,739	11,636	28.044	13,034	27,047	259.813	86
IIRadelptika (See (e) below) .	2,002	702.260	14,050	23,794	14.281	26,864	163.860	45
msburgh , (See (e) below)	978	393,926	8.543 8,730	12,407	11,179	20,106	86,406	29
ilchmorid (Virginia)	1,939	584,734	8,730	14.042	11,133	20,979	150,476	25
rimington . (Delaware)	291	69,558	1,707	1,973	1.501	2.656	18,961	2
theast Region	13,947	4,039,471	49,173	88,722	78.858	143,640	1.047,954	1.6
tlanta (Georgia)	1,785	611.838	7,715	13,782	12,642	23.506	159.341	1.0
rmingham (Atabama)	1.036	379,909	4,715	6.938	7,482	17,559	78,961	
olumbia (South Carolina)	1,187	325.848	4,043	5,942	6.073	11,524	66.402	
reensboro (North Carolina)	2.591	650,953	8.832	14,228	12.870	25,108	136.028	4
ackson (Mississippi)	674	256,953	2,965	4,144	7,709	14,158	56,511	11
acksonville (Florida)	5.330	1,341,275	14,437	33,049	21,783	30.969	447,003	60
lastiville (Tennessee)	1,344	472.695	6,466	10.639	10,309	20.816		04
ntral Region	9,080	2,883,174	57,036			20,010	103,708	21
incornati (See (d) herewit	1,491	424,853	9,317	104,631	80,443 10,367	139.698	714.072	1,42
(See (d) below)	1.981	592,546		18,547		15,636	112,972	26
letroit (Medican)		592,546	12,696	23,773	16.126	24.926	158,574	31
despende (lediene)	2,092	841,079	14,400	37,141	25.187	33,538	223,671	37
manapolis (Indiana)	1.978	507,705	12,823	13,946	12.879	34,782	112.656	27
Outsville (Kentucky)	1,108	348,247	4,647	7,127	9.653	20.468	72.419 33.780	13
arkersourg (West Virginia)	430	168,744	3,153	4,097	6,231	10.328	33.780	ε
West Hegion	16,236	3,398,953	76,777	94,392	102,413	171,015	790.025	38
Derdeen (South Dakota)	629	92,975	2.093	1,445	3.812	7,529	19.161	3
nicago (See (b) below)	2,828	820.449	16,848	32,065	14,942	20,079	228.303	ě
es moines (lowa)	1,683	356,517	8,607	6.987	10,039	21,916	62,981	
argo (North Dakota)	848	95.323	2.362	1,696	3,050	8,919	21,309	
ilwaukee (Wisconsin)	3,315	515,966	11,460	14,805	24,768	26.193	111,785	3
maha (Nebraska)	1,771	213,826	4,456	4,274	5.998	16.903	44,261	3
l. Louis (Missouri)	1,595	534,703	11,441	12,184	18,691	25.568	118,490	
i. Paul (Minnesota)	2.233	452.097	11,559	14,422	11,593	28,193	125,338	10
pringheld (See (b) below)	1,334	317,097	7,951	6,514	9,520	15,713	58.397	10 2 89
thwest Region	12,943	3,750,227	53,897	78,563	96.324	175,802	1,430,238	eć
.lbuquerque (New Mexico)	407	149.211	2418	2.630	3.240	6,199	46,813	
ustin (See (I) below)	2,157	533,435	7,832	9,084	15.515	21,966	214,138	21
heyenne (Wyoming)	489	74,084	1.273	1,328	2.747	4.851	25,332	21 1 23 2 3
allás (See (f) below)	2.384	789.072	10.807	16,595	14,950	39,503	323.397	
enver (Colorado)	1,439	395.463	7,322	11,158	8,619	14,378	153.927	23
louston (See (I) below)	1.052	429.694	4,599	12,512	12.058	14,737		2
tile Rock (Arkansas)	804	240.095	3.540	3,769	8,458	15.737	228,500	
ew Orleans (Louisiana)	1,236	468,504	5.027	8,428	12.227	15,731 19,423	62,494 136,130	14
klahoma City (Oklahoma)	1,469	365,185	5,034	7.008	10,003	19,423	130.130	
(Kansas)	1,506	305.484	6.045	6.051	8,507	19,687	157,780	- 5
stern Region	13,661	4.590,902	76,472	174,299		19,127	81,727	
nchorane (Alaska)	124	56,826	1,179	1,539	98,176	167,647	1,731,174	2,12
vse ((daho)	371	114,565	2.222	1,539 2,457	3,084	3,039	44,263	1
plena (Montana)	951				3.570	8.562	30,762	
analysis (Mayers)	931	119,731	2,531	2.299	5,495	9,612	40,400	1
on Angelon (Con (n) helew)	887	112,322	1,762	5.146	1,140	2,319	50,941	3
a nilyeles (See (a) delow)	3,356	1,649,545	24.152	71,971	22,719	38,217	590.602	1.15
(Anzona)	910	295,983	4,547	9.059	6,900	8,554	124,328	1
urizino (Oregon)	1,603	324,426	6.178	9.873	9,280	17,440	128.093	3
eno (Nevada)	325	98,838	1.355	3.222	2,528	5.461	42.196	3
struke city (Utah)	580	148,619	1.987	4,529	2,486	7,036	53,922	
an Francisco (See (a) below)	3,330	1,164,711	20.532	50,260	29,665	39.907	436,435	72
eattle(Washington)	1,224	505,336	10,027	13,944	11,30B	27,500	189,232	9
altimore organ (Devialand & D.C.) organ (Devialand & D.C.) organ (Devialand & D.C.) organic organ (Devialand & D.C.) organic o								-
(a) Catifornia	6,686	2.814.256	44,684	122,231	52,384	78,124	1.027.037	1,87
	4,162	1.137,546	24,799	38,579	24,462	35,792	286,700	8
(c) New York	9.036	2.082,215	35,587	70,967	35,270	48.391	604.466	2.04
(c) New York (d) Ohio	3,472	1.017.399	22,013	70,967 42,320	35.270 26.493		604,466 271 546	
(c) New York (d) Ohio (e) Pennsylvania (f) Texas	9.036 3.472 2.980 5.593	2.082,215 1,017,399 1.096,186 1,752,201	35,587 22,013 22,593 23,238	70,967 42,320 36,201	36.270 26.493 25.460	48,391 40,562 46,970	604,466 271,546 252,266	2,04 58 75

Column contents:
(8) Form 709;
(9) Includes Forms 940, 940PP, 941; 941PP & SS, 941E, 942, 942PP, 943, 943PP & SS and CT-1
(10) Includes Forms 990, 990PF, 990T, 990T, 990T, 992 and 4720;
(112) Includes Forms 970, 970 and 50xPF, 970 and 970

Table 7.--Returns filed, examination coverage and results (1983)

					• .	
	Returns filed		Ret	urns examine	d	coverage
	Filed CY 1982	Revenue	Tax	Service centers	Total	Percent
Individual, total	95,419,000	277,945	1,001,865	147,850	1,427,660	1.50
1040A, TPI 1 under \$10,000 Non 1040A, TPI under \$10,000	25,168,000 7,862,000	7,929 8,517	66,799 37,735	6.910 14,790	81,638 61,042	.32 78
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	21,412,000 10,663,000 20,332,000	8,365 22,149 48,032	115,367 167,305 436,905	13,085 39,482 45,983	136,817 228,936 530,920	.64 2.15 2.61
TPI \$50,000 and over	4,425,000	105,733	96,882	15,723	218,338	4,93
Schedule C-TGR 2 under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	1,756,000 1,797,000 945,000	8,930 21,867 36,938	17,496 32,498 18,287	2.137 4.528 2,624	28.563 58,893 57,849	1,63 3,28 6,12
Schedule F-TGR 3 under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	328,000 501,000 231,000	1,100 2,952 5,433	3,150 6,001 3,440	713 1.184 691	4.963 10,137 9,564	1.52 2.02 4.14
Fiduciary	1,962,000	7,982	321	-	8,303	.42
Partnerships	1.499,000	35,737	378	-	36,115	2.41
Corporation, total?	2,354,000	85,980	-	-	85,980	3.64
Assets not reported	140,000	3,893	-	-	3,893	2.77
Under \$100,000 4	1,092,000	21,418	-	-	21.418	1.96
\$100,000 under \$1 mil	887,000	30,617	-	-	30,617	3.45
\$1 mil under \$10 mil	193,000	19,139	-	•	19.139	9.90
\$10 mil under \$100 mil	32,000	7,098	-	-	7,098	22,47
\$100 mil and over	6,600	3,815	•	-	3,815	57.83
Small business corps.	557,000	7,428	-	-	7,428	1.31
Form 1120 DISC	13,000	1,416		-	1,416	10.61
Estate, total	127,000	21,517	-	-	21,517	16.94
Gross estate under \$1 mil	119,000	15,873	-	-	15,873	13.36
Gross estate \$1 mil under \$5 mil	8,000	5,120	-	-	5,120	66.87
Gross estate \$5 mil and over	1,000	524	-	-	524	90.81
Gift	84,000	3,028	-	-	3,028	3.59
Income, estate and gift, total	102,037,000	441,033	1,002,564	147,850	1.591,447	1.56
Excise	798,000	51,348	587	-	51,935	6.51
Employment	25,736,000	22,766	3,136	-	25,902	.10
Windfall profit	13,000	3,901	43	2,667	5,611	50.85
Miscellaneous	•	127	-	-	127	
Service center corrections	-	-	-	930,215	930,215	-

Note: Totals may not add due to rounding.

Total positive income.

Total gross receipts.

Jincludes 13,000 Forms 1120F not allocated to corporation classes.

Balance sheet assets.

Table 7.—Continued

		No-cha perc		verage tax and naity per return	A	Ilties	al tax and pena dollars)	ended addition (In milkons of i	
	Tax auditors	Revenue agents	Service centers	Tax auditors	Revenue agents	Total	Service centers	Tax auditors	Revenue agents
Individual, to	19	10	\$316	\$990	\$10,248	\$3,887	\$47	\$992	\$2,848
1040A, TPI under \$10,00 Non 1040A, TPI under \$10,00	17 25	13 11	341 217	571 479	9.676 4.947	117 63	2 3	38 18	77 42
TPI \$10,000 under \$25,000 simpli TPI \$10,000 under \$25,000 comple TPI \$25,000 under \$50,00	20 15 19	11 11 10	230 266 330	655 652 758	3,835 3,821 3,582	111 205 518	3 11 15	76 109 331	32 85 172
TPI \$50,000 and ove	25	8	439	2,822	14,871	1,853	7	273	1,572
Schedula C-TGR ² under \$25,000 Schedula C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	18 19 23	12 10 13	320 390 618	1,057 1,758 3,177	6,144 7,462 14,930	74 222 611	2 2	18 57 58	55 163 551
Schedule F-TGR 3 under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	27 23 25	14 13 12	215 212 380	579 837 1,862	11,641 4,047 13,652	15 17 81	-	2 5 6	13 12 74
Fiducia	27	20	-	2,097	7,689	62	_	1	61
Partnership	-	49	-	-	-	-	-	•	-
Corporation, total	-	19	-	-	88,398	7,601	-	-	7,601
Assets not reported	•	19	-	-	52,375	204	-	-	204
Under \$100,000		24	-		2,481	52	-	-	53
\$100,000 under \$1 mi	•	22	-	-	5,808	178	-	-	178
\$1 mil under \$10 mi	-	15	-	-	24,249	464	-	-	464
\$10 mil under \$100 mi	-	9	-	-	79,096	561	-		561
\$100 mil and over	-	3	-		1,609,472	6,140	-	-	6,140
Small business corp	-	32	-	-	10,097	75	-	-	75
form 1120 DIS	•	35	-	-	-	-		-	-
Estate, tota	-	8	-	-	61,445	1,322	-	-	1,322
Gross estate under \$1 mil	-	9		-	13,835	220	-	-	220
Gross estate \$1 mil under \$5 mil	•	7	-	-	57,806	296	-	-	296
Gross estate \$5 mil and over	-	7	-	-	1,539,320	807	-	-	807
Gif	-	21	-	-	22,070	67	-	-	67
Income, estate and gift, total	19	15	316	-	27,150	13,014	47	993	11,924
Excis	2	15	-	453	1.515	78	-	-	78
Employmen	8	13	-	629	5,671	131	-	2	129
Windfall profi	5	44	412	29	115,581	452	1	-	451
Miscellaneous	-	21	-	-	70,914	9	-	-	9
Service center corrections	-	-	451		-	420	420	-	-

Service center no-change rate by class is not available. Service center examinations resulted in a 19-percent no-charge rate.

Table 8.—Returns filed, examination coverage and results (1982)

	Returns filed		Ret	urns examine	d	,
	CY 1981	Revenue	Tax auditors	Service centers	Total .	Percent
Individual, total	94,013,000	285,526	1,066,557	103,173	1,455,256	1.55
1040A, TPI 1 under \$10,000 Non 1040A, TPI under \$10,000	26,520,000 8,468,000	8,567 10,461	80,975 56,683	3,909 15,983	93,451 83,147	.35 .98
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	21,189,000 11,251,000 17,668,000	8,275 24,862 46,604	100,103 216,486 441,433	11,670 34,482 24,059	120,048 275,832 512,096	.57 2 45 2 90
TPI \$50,000 and over	3.305,000	100,456	81,004	6.242	187,702	5 68
Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	1.831,000 1.747,000 921,000	10,108 27,231 34,926	18,934 39,916 18,355	1,706 2,221 1,403	30,748 69,370 54,684	1.68 3.97 5.94
Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	368,000 525,000 219,000	2,134 4,658 7,224	3,435 6,087 3,142	594 581 323	6.163 11.326 10,689	1.67 2.15 4.88
Fiduciary	1,944,000	9,387	914	-	10,301	.53
Partnerships	1,412,000	22,979	105	-	23,084	1.63
Corporation, Intal ³	2,279,000	107,705	-	-	107,705	4.73
Assets not reported	144,000	5,359	-	-	5,359	3.72
Under \$100,000 *	1,035,000	28,864	-	-	28,864	2.79
\$100,000 under \$1 mil	870,000	39,024	-	-	39,024	4.49
\$1 mil under \$10 mil	185,000	23,296	-	-	23,296	12.59
\$10 mil under \$100 mil	30,000	7,158	-	-	7,158	23.86
\$100 mil and over	6,000	4,004	-	-	4,004	66.73
Small business corps.	547,000	8,726	-	-	8,726	1.60
Form 1120 DISC	7,000	1,396	-	-	1,396	19.94
Estate, total	146,000	24,344	143	-	24,487	16.77
Gross estate under 1 mil	139,000	18,863	137	•	19.000	13.67
Gross estate I mil and over	8,000	5,481	6	-	5,487	68.59
Gift	190,000	4,451	58	-	4,509	2.37
income, estate and gift, total	100,538,000	464,514	1,067,777	103,173	1.635,464	1.63
Excise	970,000	57,396	2,792	-	50.188	6.20
mployment	25,925,000	31,712	4,334	-	36,046	.14
Windfatt profit	4,000	507	-	-	507	12.68
discettaneous	-	25	2	-	27	
Service center corrections	-	-	-	716,193	716,193	

Note: Totals may not add to rounding.

¹Total positive income.

²Total gross receib;

¹Includes 9,000 Forms 1120F not allocated to corporation classes.

⁴Balance sheet assets.

Table 8.—Continued

	nge, ent*	No-chai perce		verage tax and salty per return	A per	ities	al tax and pena dollars)	ended addition (in millions of	Recomme
	Tax auditors	Revenue agents	Service centers	Tax auditors	Revenue	Total	Service centers	Tax auditors	Revenue agents
Individual, tot	20	11	364	751	7,505	2,975	31	B01	2,143
1040A, TPI 1 under \$10,000 Non 1040A, TPI under \$10,000	18 27	10 16	200 185	543 455	8,166 6,058	115 92	1 3	44 26	70 63
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	19 17 20	13 12 10	248 291 336	579 555 648	2.520 2.731 3.057	82 198 437	3 10 8	58 120 286	21 68 142
TPI \$50,000 and over	29	9	468	1,705	10,841	. 1,230	3	138	1,069
Schedule C-TGR ² under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	21 21 22	15 12 10	451 427 620	895 1,362 2,563	4,042 4,526 11,901	59 178 464	1 1	17 54 47	41 123 416
Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	28 24 26	13 10 9	223 303 407	596 757 1,264	1,997 3,891 12,065	6 23 91	-	2 5 4	18 87
Fiduciar	6	21	-	279	4,043	38	-	-	38
Partnership	33	36	-	-	-	-	-	-	-
Corporation, total	-	23	-	+	67.042	7,221	-	-	7,221
Assets not reported	-	32	-	-	37,683	202	-	-	202
Under \$100,000	-	31	-	-	2,465	71	-	-	71
\$100,000 under \$1 mi	-	23	•		4,268	167	-	-	167
\$1 mil under \$10 mr	-	18	-	•	16,681	389	-	-	389
\$10 mil under \$100 mi	-	9	-	-	78.969	565	-	-	565
\$100 ml and over	-	3	-	-	1,455,348	5,827	-	-	5,827
Small business corp	-	37		-	4,803	42	-	-	42
Form 1120 DIS	-	38	-	-	-	-	-	-	-
Estate, tot	9	9	-	4,054	30,958	754	-	1	754
Gross estate under \$1 mi	10	10	-	3,822	13,729	259	-	1	259
Gross estate \$1 mil and over	-	6	-	9,366	90,253	495		-	495
Gi	16	21	-	1,255	19,021	85	-	-	85
income, estate and gift, total	20	15	364	751	22,135	11,115	31	802	10,283
Excis	. 8	15	-	217	1,242	71	-	1	71
Employmen	10	30	-	482	2,926	95	-	2	93
Windfall prof	-	69	-	•	900,481	457	-	-	457
Miscellaneou	-	-	-	-	81,185	2	-	-	2
Service center correction	-	-	374	-		268	268	-	-

5 Service center no-change rate by class is not available. Service center examinations resulted in a 17-percent no-change rate.

Table 9.—Additional tax and penalties recommended after examination by class of tax and by internal revenue regions and districts and other areas (In thousands of dollars)

Internal revenue regions, districts and service centers	Total	Individual	Fiduci- ary	Corpo- ration	Sub- chapter S corpo- ration	Estate	Gift	Excise	Employ- ment	Exempt organi- zations	Windfall profit	Miscel- taneous
Total Total North-Atlantic Mid-Atlantic Southeast Central Midwest Southeast Western Western	13,734,933 2,706,394 1,981,723 1,713,808 957,452 1,954,787 2,503,970 1,916,797	3,887,318 574,880 464,440 535,746 296,372 410,172 624,009 981,698	62,047 8,692 1,630 7,172 3,490 1,954 3,239 35,870	7.600.501 1.904.227 997.613 467.728 535.530 1.340.864 1.644.168 710.373	74,999 7,246 6,444 1,493 6,232 38,761 6,206 8,616	1,322,131 163,635 64,494 677,744 71,156 92,293 111,279 141,531	66.849 5.273 9.240 6.760 16.902 11.678 5.708 11.288	78.049 9,204 11.628 9.520 8.861 13.775 16.507 8.553	131,087 23,271 31,397 6.561 14,513 14,007 33,773 7,567	50.965 3.821 1,374 109 2,033 30.866 5.398 7,364	451,979 7 393,376 249 2,352 417 53,653 1,926	9.006 6,137 88 728 11 - 30 2,013
Bodgerial	88,935 24,474 447,383 201,101 92,499 7,484 505,305 1,268,473 26,162 36,440 3,762 4,375	20.667 7.062 71.605 114.720 32.308 2.756 60.370 232.759 9.361 15.136 3.762 4.375	135 155 1,589 151 227 40 1,227 4,709 401 59	64,882 13,438 359,089 37,147 52,449 3,382 428,428 911,064 14,740 18,606	143 134 49 26 195 6,660	2,211 3,292 13,453 32,578 5,698 1,180 11,580 91,442 1,467 734	579 208 383 1.758 279 678 1.278 66 16	236 133 185 4,933 524 35 2,406 638 43 71	82 186 582 170 986 62 421 19.918 84 780	363 3.458	2 - 5	5,137
Baltimore Foreign Colerations Newark Person	209,012 140,736 430,751 241,653 314,639 544,062 97,297 3,572	60,241 37,970 132,769 95,286 41,519 66,730 6,353 3,572	132 88 968 81 338 22	109,240 77,949 270,278 125,100 265,568 60,286 89,191	384 3,853 1,003 110 462	16,337 5,725 13,604 15,284 4,631 8,115 798	837 40 183 93 25 7,792 270	998 140 2,471 777 1,661 5,515 66	406 18.824 9.789 292 149 1,802 135	189 1,185 - - -	393,374	88 - - - -
Allanta Birmangham Columba Goversboro Jackson Jacksonwile Nashwig Atlanta Source Center Mempris Service Genter Central Region:	185,774 98,551 56,102 141,160 40,032 1,095,136 64,831 5,286 5,936	64,483 37,585 32,724 45,708 16,813 291,266 35,945 5,286 5,936	442 136 476 62 1,007 5,030 18	107.247 51.380 22.484 88,446 15,763 145,704 36,703	80 372 77 31 48 759 128	10,820 7,464 4,908 5,058 641,777 7,717	1,405 596 191 358 4,183 26	1,514 895 127 538 627 3,963 1,857	673 119 214 548 114 2,454 2,437	109	244	728
Centering Service Control Cont	130,492 223,323 275,075 160,219 137,536 27,979 2,830	34,029 45,151 99,333 59,341 41,069 14,618 2,830	183 90 315 1,954 70 878	76,076 150,096 149,830 74,890 77,844 6,794	763 289 1,181 1,964 2,036	6,671 23,328 11,423 15,410 11,439 2,884	544 1,198 8,672 1,864 4,542 82	1,017 1,484 1,241 3,467 1,183 470	9,139 1,426 2,585 859 291 212	2.033	37 259 495 459 1,098	11
Aberdeen Cincago Des Mones Fargo Mévauke Ormana St. Lous Springfield Kansas CIV, Service Center Guithwest Région:	13,032 912,982 73,657 17,942 176,758 61,427 355,190 223,571 114,418 5,611	8,235 151,244 28,868 9,520 32,389 15,303 74,855 53,958 30,188 5,611	256 28 4 83 665 282 308 323	2,634 688,612 33,744 1,516 131,554 35,815 235,594 148,073 63,322	326 9,753 145 50 118 968 26,648 529 226	1,526 22,570 9,608 3,627 7,356 7,416 14,133 11,612 14,446	172 1,733 710 543 257 834 1,688 3,073 2,669	15 4,439 420 2,577 3,421 201 599 400 1,703	120 3,509 313 105 1,580 225 1,192 5,618 1,345	30.866	21 - - 199 196	:
Aduction Adu	22,836 190,621 22,438 368,034 89,661 655,512 75,085 630,398 316,215 128,511 4,660	13,790 88,168 12,574 103,390 44,488 221,460 18,286 49,640 38,441 30,206 3,566	687 10 116 49 442 1,609	6.173 83,084 7,467 218,703 39,164 412,502 45,877 555,772 215,932 59,493	548 611 1,473 291 907 964 650	1,611 13,933 2,223 23,356 2,555 6,156 8,113 20,912 24,624 7,785	86 159 31 1,949 1,273 757 239 716 157 341	247 3,171 59 3,880 1,230 2,028 1,793 391 2,771 937	183 1,079 51 328 219 2,147 432 594 1,434 27,305	5,398	77 739 33 9.755 111 8.873 5 1.024 30.283 1.661 1.094	30
Anchorage Goss Hosena Honolub Los Angeles Portiand Ren San Francisco Sant Lake Ciry San Francisco Sentile Frenco Service Center	28,929 21,262 18,869 31,748 907,185 82,523 94,864 72,936 42,139 437,554 167,217 4,110 7,651	22,651 16,004 12,328 13,767 455,022 55,006 41,503 37,863 24,749 228,452 62,573 4,110 7,651	259 139 240 6 29,025 1,461 1,853 87 2,370 429	4,259 2,432 3,761 10,132 343,029 16,894 40,760 26,532 15,755 156,597 90,221	767 169 723 3,880 634 2,037 52 36 289 30	450 1,875 1,483 6,577 65,639 6,761 6,641 7,470 684 37,394 6,557	411 50 294 136 886 618 622 4 2 3.225 5,040	51 691 221 191 4,348 493 1,002 105 112 872 468	81 71 372 196 2,349 478 246 910 411 1,929 524	856 - - 5,133 1,375	1,817	334 178 - 197 1,304

^{*}Less than \$500.

Table 10.—Number of returns examined by class of tax and by internal revenue regions and districts and other areas

Internal revenue regions, districts and service centers	Total	Individual	Partner- ship	Fiduci- ary	Corpo- ration	Sub- chapter S corpo- ration	Estate	Gift	Excise	Employ- ment	Exempt organi- zations	Employee plans	Windfall profit	Miscel- laneous
Total North-Atlantic Mid-Atlantic Southeast Central Midwest Southwest Western 2	1.720,450 248,676 209,695 258,191 172,261 212,597 218,285 400,645	1,427,670 199,469 175,036 222,170 137,679 170,444 174,258 348,614	36,115 5,556 4,062 4,052 3,276 4,679 5,088 9,402	8,303 1,964 588 1,052 1,098 1,284 766 1,551	85.980 17,196 11,260 11,170 9,809 12,896 10,916 12,733	5.844 1.388 1.194 1.197 1.201 1.538 1.193 1.133	21,517 3,510 3,391 2,062 2,931 3,368 2,247 4,008	3,029 624 270 390 448 450 462 385	51,935 8,093 4,137 7,615 6,077 7,124 10,082 8,807	25,902 2,139 4,085 3,528 2,893 4,302 3,183 5,772	22,403 4,326 2,680 2,245 3,124 3,161 3,352 3,515	22,024 4,352 2,950 2,572 3,165 3,198 1,421 4,366	5,601 56 38 126 558 226 5,303 294	127 3 4 12 27 14 65
North-Atlantic Region: Atlanty Augusta Beston Brocklyn Bullatio Bu	11,335 6,584 32,535 53,318 22,194 20,369 55,853 4,915 6,761 15,437 16,394	9,496 5,096 22,731 41,988 17,602 2,396 15,772 43,102 4,035 5,421 15,437 16,393	217 79 791 606 429 44 516 2,664 88	86 19 335 73 215 22 366 744 55	653 525 3,214 2,045 1,287 228 1,949 6,207 292 796	70 45 224 288 119 15 136 417 23	194 555 436 666 410 27 499 1,054 89	60 16 91 777 80 16 68 198 11 7	356 617 1,617 1,470 1,699 145 704 1,110 215 160	202 130 458 33 341 88 355 350 107 75	1,538 2,788	1,069	1 2 29 - 12 - 4 7	2
Mid-Atlantic Region: Baltimore Foregn Operations Newark Philadelphia Philadelphia Richmond Wilmington Philadelphia Service Center	32,144 16,493 63,928 34,166 16,176 29,470 4,131 13,187	24,977 12,843 52,943 29,302 12,912 25,480 3,393 13,187	882 9 1,120 856 461 680 54	109 7 124 183 80 47 38	1,663 701 3,850 2,093 1,080 1,551 322	181 6 374 259 155 188 29	587 258 1.055 631 413 386 61	20 5 112 34 20 55 24	784 64 977 572 797 784 159	371 2,592 308 236 246 281 51	1,497 1,183	1,073 1.877	2 5 12 18	
Southeast Region: Atlanta Birmengham Columbia Greensboro Jacksorn Jacksorwile Authata Service Center Memphis Service Center	38.890 22,730 15,409 32,534 14,651 72,774 28,744 15,642 16,817	30.073 19.606 13.321 27.842 12.390 62.172 24.307 15.642 16.817	520 342 416 677 240 1,335 522	67 72 42 185 43 596 47	1,712 980 971 1,847 688 3,716 1,256	175 164 52 138 68 528 72	236 281 294 90 953 208	65 50 6 70 24 137 38	702 896 205 963 807 2,528 1,514	512 321 396 513 219 790 777	2.245	2,572	11 16 4 82 13	
Central Region: Cncnnal Cleveland Detroi Indianapols Lousvile Parkersburg Cncnnati Service Center Midwest Region:	30,800 36,029 46,299 25,875 17,325 8,792 7,141	29,404 38,487 21,098 14,722	441 720 1,207 431 310 167	171 181 276 372 54 44	1,655 2,094 3,130 968 1,129 833	115	370 782 816 541 323 99	93 68 118 93 42 14	1,285 1,506 1,087 1,477 274 448	304 920 778 361 283 247	3,124	3.165	71 143 124 137 73 10	
Aberdeen Chrcago Des Mones Fargo Milwaukee Omaha St Lows St Paul Sonnglield Kansas City Servico Center	5,046 62,257 16,446 6,710 25,628 9,763 26,284 28,799 18,644 15,120	44,961 13,020 5,738 20,043 7,571 21,313 24,535 13,802	96 1,459 486 110 533 273 680 565 477	33 609 87 17 130 88 145 112 63	233 4,556 1,066 1,99 1,836 575 1,898 1,663	227 33 110 144 288 188	104 843 401 100 236 278 640 432 333	14 99 50 12 25 57 43 80 70	42 1,478 588 341 2,292 517 452 852 562	155 1.453 482 159 412 250 727 358 306	3,161	3,198	36 1 11 5 78 14 80	21
Southwest Region: Albougarque Austin Cheyenne Dalias Deriver Houston Little Rock: New Oneans Oklahoma City Wichsta Austin Service Center	8,657 27,220 5,549 49,352 23,538 21,706 12,536 23,813 19,209 15,008 11,697	22,654 4,788 36,119 19,505 17,462 10,518 20,640 14,649 11,338	155 459 123 1,533 729 440 340 347 514 408	56 135 19 320 54 59 28 11 44 40	341 1,592 307 2,604 1,079 1,183 596 1,255 996	24 294 108 100 98 165 149	53 268 80 557 188 175 147 249 316 244	9 28 14 115 78 42 42 38 44 52	304 1,337 78 1,621 1,537 1,293 455 566 1,664 1,227	97 493 65 541 224 318 285 425 142 593	3,352	1,421	49 148 50 862 36 634 57 77 692 43 2.655	1:
Weatern Region: Anchorage Boss Honolu Los Angeles Phoens Phoens Salt Lake City San Francisco Seatte Scatte Screec Center Frisho Senice Center	7,107 6,150 7,413 147,495 21,136 17,576 12,410 10,326 93,857 32,182 12,756	6,097 5,135 6,576 128,176 18,604 15,038 11,058 9,031 79,194 25,154 12,758	500 480 176 353 2,105 806	50 40 43 44 583 100 132 22 20 408 109	226 222 186 305 4,866 846 783 43 342 3,177 1,34	21 40 463 73 83 33 217	35 80 116 75 1.407 155 248 86 65 1.308 433	6 13 43 12 90 31 27 11 10 100 42	227 340 270 74 2.169 514 585 274 242 3.097 1.015	140 134 2,224 302 195 317 179 1,406	986 - - 1,233 1,296	1,608 1,585 1,173	42	1. 11

Table 11.—Returns examined by examination divisions

	1982	1983
Addisonal lax proposed Refunds procesed No adjustments proposed Total Occident State of the Stat	1,255,219 154,180 322,833 1,732,232 1,606,900 90,966 34,366 1,732,232	.1,235,533 139,411 301,079 1,676,023 1,556,938 82,159 36,935 1,676,032

Table 12.—Examinations resulting in re-funds (Excluding claims for refund)

	Number of c	eturns	Amount recommended (In thousands of dollars)		
	1982	1983	1982	1983	
Total	114,602	106.389	470,362	533,404	
Individual	95,925	89,938	\$114.074	\$128,007	
Fiduciary	1.426	1,462	11.490	10.615	
Corporation	8.002	6.514	266.083	225,604	
Estate	3.835	3,430	54,633	B7,866	
Gift	98	76	702	459	
Excise	3.903	3.827	8.507	70.721	
Employment	1,413	1,134	14.873	10.081	
Miscellaneous.	.,	8	. 4,010	51	

Table 13.—Results of collection activity (in thousands)

	1982	1983
expayer delinquent accounts:		
Opening inventory	1,436	1.967
issuances	2,891	3,130
Dispositions. Closing inventory:	2,360	3,101
(a) Number of accounts		
(b) Balance of assessed tax, penalty and interest.	1,967	1,997
	6,716.746	7,707,708
elinquent return investigations:		
Opening inventory	640	754
Issuances. Dispositions.	1.263	1,376
Closing inventory	1,149 754	1,369 762
		762
eturns compliance investigations closed	37	29
scellaneous investigations closed	166	180
Hers in compromise processed	•	
Norcement activity:	•	4
Notices of federal tax lien filed		
Notices of levy served upon third parties	595	812
Seizures of property made	1058 11	1,391

Note: Totals may not add due to rounding.

Table 14.—Civil penalties assessed and abated (Dollars in thousands)

	Assesso	nents	Abate	ments	Net per	alties
	Number	Amount	Number	Amount	Number	Amoun
ndividual			176.509	83.800	1.250.807	297.411
Delinquency	1,427,316	381,219	365,558	170 487	4.587.584	738.89
Estimated tax	4,953,142	909,377			5,266,087	216.57
Failure to pay	6,055,032	249.384	788,945	32.810 376	184.899	1.58
Bad check	191,415	1,964	6,516 405	5 468	9 690	82.51
Fraud	10,095	87,980	3.783	1.733	109.847	24 47
Negligence	113,630	26,210 44,096	12.932	6.466	75.193	37,63
False withholding	88,125	2.848	7.712	3.768	2.460	-92
Other 1	10,172		1.362.360	304.907	11,486,567	1,398,17
Total.	12,848,927	1,703,079	1,302,300	304,907	11,460,307	1.350,17
Corporation ²		.30 350	27 937	150.519	110.243	23.23
Delinquency	138,180	173,758		93.133	285.232	129.39
Estimated tax.	332,139	222,530	46.907			-186.99
Failure to pay.	248,790	77,833	77,847	264,825	170,943	3.72
Bad check	3,077	3,734	114	960	2,963	23.99
Fraud	498	24,955	30	2 038	468 3.439	5.68
Negligence	3,531	7,724	92			
Miscellaneous	297	77	4	56	293	-92
Total	726,512	510,610	152,931	511,536	573,581	-92
Employment ³						344,54
Delinquency	2,251.353	476,413	252,509	131,870	1,998,844	1.78
Miscellaneous	3,820	2.400	754	614	3,066	112 44
Failure to pay	3,800,842	175,411	876.995	62,963	2,923.847	469.14
Federal tax deposits	4,453,548	1,425,165	879,372	956.020	3,574,176	
Bad check	137,780	2,431	2,046	112	135,734	2,32
Fraud	940	1,833	54	168	886	1,66
Neoligence	156	20			154	
Total	10,648,439	2.083,673	2,011,732	1.151,747	8,635,707	931,92
Excise 4						
Delinquency	334,222	25.605	25,941	10,535	308.281	15,06
Daily delinquency	14,833	32,488	13,161	32,109	1,672	37
Failure to pay	323,573	13,132	103,412	9,983	220,161	3.14
Federal tax deposits	35,188	15,199	6,427	8,800	28,761	6,39
Bad check	3.339	34	94	1	3,245	
Fraud	1,333	1.601	21	74	1,312	1.52
Other ⁵	137	4,685	6	2	131	4,68
Total	712,625	92,744	149,062	61,505	563,563	31,23
Estate and Gift						
Delinquency	11.690	40.887	3,999	31,719	7,691	9,16
Miscellaneous	17	49	8	33	9	
Failure to pay.	21.725	22.473	14,393	18,121	7,332	4,35
Bad check.	454	70	80	57	374	
Fraud	16	2.341	4	31	12	2.3
Negigence	22	60	3	•	19	
Total	33,924	65,880	18.487	49,962	15,437	15,9
All Other*						
Delinquency	164,593	102.916	86 757	80.004	77.B36	22.9
Failure to pay.	87.870	5.412	41,209	3.189	46,661	2.23
Bad check	1.685		92	13	1,593	
Fraud	1,003	- 5		-	3	
Negligence	33	38	10	7	23	
Miscellaneous	7.548	16,622	9.191	18.607	-1.643	-1.98
Total	261,732		137,259	101.821	124,473	23.11

Note: Totals may not add due to rounding. With the exception of estimated tax, penalties can apply to any tax year. Abatements can apply to any tax year. Abatements can apply to any tax year. Includes froms 110, 990C and 990T.
Includes Forms 1940, 990C and 990T.
Includes Forms 1940, 941, 942, 943 and CT-1.
Includes Forms 1940, 9227, 990F, 4720, 990, 4638, 2290, 11, 11B, 11C, 720 and 730.
Includes Forms 1041A, 5227, 990F, 4720, 990.
Includes Forms 1041A, 1065 and individual retirement account file.
Less than \$500.

Table 15.—Appeals division receipt and disposition of cases not before the Tax Court (Nondocketed)

A. Progress of work

		Amount stated in revenue agents' reports (in thousands of dollars)			
Status	Number of cases 1 (1)	Deficiency and penalty (2)	Over assessment (3		
Pending Oct. 1	29.060°	10,028,676 ⁹	253.826 ^q		
Received	41.649	5.328.331	172.961		
Petitioned—changed to docketed status	4.466	669.881	4,937		
Disposed of, total	33.852	3,495,831	129.543		
by agreement	30,792	3,336,416	121,090		
Unagreed (overassessments, claims, excise, employment and offer-in-compromise					
rejections)	1.361	77,984	7,970		
By laxpayer default on statutory notice	1.699	81,432	463		
Pending Sept. 30	32.391	11,191,295	292,307		

B. Results

		Appeals determination (In thousands of dollars)			
Status	Number of cases 1	Deficiency and penalty (2)	Over assessment (3)		
Osposed of, total By agreement . By agreement . Unagreed (loverassessments, claims, excise, employment and ofter-in-compromise	33,852	1,293,970	222.202		
	30,792	1,189,358	219,736		
rejections) By taxpayer default on statutory notice	1.361	41,713	1,996		
	1,699	62,899	468		

¹A case represents taxpayers grouped together by tax periods with common or related issues that may be heard and disposed of together. Not included are penalty appeals and EP/EO determinations.
Revised from previous annual report.

Table 16.—Appeals division receipt and disposition of income, estate and gift tax cases petitioned to the Tax Court (Docketed)

A. Progress of work

•		Amount stated in statutory notices (in thousands of dollars)		
Status	Number of cases ¹ (1)	Deficiency and penalty (2)	Over assessment (3)	
Pending Oct. 1 Petitioned—changed to docketed status from nondocketed status Received Deposed of, total, Agreed in appears Settled in counsel Tried Transfers to district counsel jurisdiction Pending Seat. 30 (appears sursidiction)	19,970 ⁵ 4,466 26,041 15,368 12,928 1,693 747 7,537 27,572	2,748,9178 669,881 3,288,161 644,148 543,401 76,166 24,581 767,846 5,294,965	8,238 ⁸ 4,937 2,865 4,377 2,497 1,833 46 2,153 9,510	

B. Results obtained in dispositions

,		Appeals determination (in thousands of dollars)		
Method ·	Number of cases 1 (1)	Deficiency and penalty (2)	Over- assessment (3)	
Disposed of, total	15,368 12,928 1,693 747	180,525 163,153 16,636 735	4,635 4,024 501 110	

¹A case represents taxpayers grouped together by tax periods with common or related issues that may be heard and disposed of together.

Revised from previous annual report.

Table 17.—Requests for EP/EO tax rulings and technical advice (Closings)

Subject	Total	Taxpayer requests	Field requests
Total Actuaria matters Eumoti organizations Employee plans	9,327	8.842	48!
	2,253	2.226	21
	5,173	4.847	326
	1,901	1.769	132

Table 18.—Determination letters issued on ERISA employee benefit plans

etters issued	Stock bonus	Money purchase	Target benefit	Profit sharing	ESOP	Total defined contribution	Defined benefit	Total
Initial qualifications:								
Qualified	334	17,614	339	26.892	160	45,339	24,480	69,819
Participating employees .	563,848	247,463	6,337	785,367	264,725	1.868,740	2,122,937	3,991,677
Not qualified	1	9	0	18	0	2β	20	4B
Amendments:								
Qualified	400	9,442	224	14,991	90 0	25,147	21,848	46,995
Not qualified	0	2	0	6	0	8	2	10
Terminations:								
Qualified	59	4,232	234	6.784		11,309	6.873	18,182
Not qualified	. 0	11	2	18	0	31	14	45

^{*} The termination reporting system does not distinguish between stock bonus and ESOP plans.

Table 19.—Number of exempt organizations returns examined by type

Table 20.—Number of active entities on exempt organizations master file

	1982	1983
Section 501(c):		
(1) Corporations organized under act of Congress		
(2) Tritehoiding corps (3) Religious, charitable, etc.	24	24
(3) Religious, charatable, etc.	5,522	5,567
(4) Social welfare	* 322.826	* 335,757
(5) Labor, agriculture organizations	131,578	129,209
(6) Business leagues	86,322	79,775
(7) Social and recreation clubs	51,065	51,714
(8) Fraternal beneficiary societies	54.036	53,467
(9) Voluntary employees' beneficiary societies	116.549	88.272
(10) Domestic fraternal beneficiary societies	8.703	9.303
(11) Teachers' retirement lunds	18.570	16.871
(17) Teacher's regreen rends	13	12
(12) Benevolent life insurance assns	5.071	5.125
(13) Cemetery companies	6.290	
(14) Credit unions	6.074	6,412
(15) Mutual insurance companies	1 073	5.754
(16) Corps. to finance crop operation		1.017
(17) SUPPREMENTAL UNPRODOVEMENT honers trusts	22	22
118) Employee lunded pension trusts	784	771
(19) War veterans' organizations	3	3
	23.851	22,130
121) Black lung trusts	90	116
1(d) Religious and apostolic organizations	9	12
1(e) Cooperative hospitals	68	72
1(f) Coop, service orgs, of operating educational orgs.	107	98
Farmers' concerning out a ring ou		-
1 Farmers' cooperatives	2.791	2,713
Onexempt Charitable trusts	28,297	31,248
Total		
	869,738	845,464

This figure does not represent a true universe of section 501(c)(3) organizations because certain organizations, such as churches, integrated auxiliaries and conventions or associations of churches, need not apply for recognition of exemption unless they desire to receive a ruling. When issued the ruling letter goes to the central organization, but it covers all of its subordinate units. Only the central organization is established on the exempt organizations master file where it is counted as one entity in the figure as stated above. However, this one ruling may represent a large number of subordinate units, as in the case of larger religious organizations. Exceptions are subordinate units considered non-integrated auxiliaries, which are established and included in the above figures since they may be required to file information returns as prescribed under section 6033. mation returns as prescribed under section 6033.

Table 21.—Disposal of exempt organizations applications

	Applications for determination				
	Approved	Denied	Other *	Total	
Section 501(c):					
(1) Corporations organized under act of Congress					
	200	.5	•		
(3) Religious, charitable, etc.	228	17	93	33	
(4) Social welfare	28.458	667	10,861	39,98	
(5) Labor, agriculture orgs.	2.709	66	775	3.55	
(6) Business leagues	479	12	118	609	
(7) Social and recognition children	1.879	75	450	2.40	
(7) Social and recreation clubs	1,413	114	782	2,309	
(8) Fraternal beneficiary societies	38	14	34	2.503	
(9) Voluntary employees' beneficiary societies	1,031	16	260	1.307	
(10) Domestic fraternal beneficiary societies	63	10	67	140	
(11) Teachers' retrement funds	-		٠,	140	
(12) Benevolent life insurance assns.	125	14	115	254	
(13) Cemeral Companies	298	'3	52	353	
	35		Jč		
	ă		'.	42	
		2	4	14	
(**) Supplemental unemprovment benefit trusts	20	•		-	
(10) Chiployee landed Cension Basis	30	-	2	40	
(19) War veterans' organizations	-		-	_	
(20) Legal service organizations	96	1	42	139	
(21) Black lung trusts	25	1	3	29	
22) Employer liability trusts	6	-	1	7	
I(d) Apostolic and religious trusts	1	-		1	
1(e) Cooperative hospitals	4	-	-	á	
HIII Coop reprice over of presenting advantage	1	-	_	í	
H(f) Coop. service orgs, of operating educational orgs.		_	_		
	43	11	21	75	
tional Office william and determined	5		13	10	
stional Office rulings and determination letters	1.621	157	463	2.241	
Total					
	38,604	1,180	14.163	53.947	

Application withdrawn by taxpayer and failure to furnish required information.

Table 22.—Internal revenue collections, costs, employees and U.S. population

						Average	positions resid	zed
Fiscal year &	Operating cost	Collections	Cost of collecting \$100	Population (Thou- sands)	Tax per capita	Total	National Office	Field
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1954	268,969,107	69,919,990,791	0.38	163,026	428.89	51,411	2,707	48,704
1955	278.834.278	66,288,692,000	0.42	165,931	399.50	50.890	2.675	48.215
	299.894.710	75,112,649,000	0.40	168.903	444.71	50.682	2.583	48,099
	305.537.814	80.171.917.000	0.38	171,984	466.16	51,364	2.832	48.532
	337,428,789	79.978.476.484	0.42	174.882	457.33	50.816	2.909	47,907
1958	355,469,228	79,797,972,806	0.44	177.830	448.73	51.226	2,969	48,257
1959	355,469,228	19,191,912,000	0.44	117,000	,,,,,,,	4.,,		
	404 305 050	04 774 000 000	0.40	180.671	507.96	51.047	2.910	48,137
1960	363,735,359	91,774,802,823	0.44	183,691	513.91	53,206	3.042	50.184
1961	413,295,238	94,401,086,398		186,538	533.09	56.481	3.401	53,080
1962	450,080,420	99,440,839,245	0.45	189.242	559.74	59,711	3.657	56,054
1963	500,804,314	105,925,395,281	0.47		585.03	61.059	3.839	57,220
1964	549,692,131	112,260,257,115	0.49	191,889	282.03	61.039	3,535	37,220
	Fee 207 474		0.52	194.303	588.95	62,098	3.881	58,217
1965	597,387,471	114.434,633,721	0.48	196,560	655.68	63,508	3.982	59.526
1966	624,861,929	128,879,961,342	0.40 0.45	198,712	746 6B	65.946	3.894	62,052
1967	667.080.295	148,374,814,552		200.706	765.48	67.574	3,967	63,607
1968	699,190,304	153,363,837,665	0.46		927.19	66.064	3.662	62,202
1969	758,785,475	187,919,559,668	0.40	202,677	927.19	00.004	. 3,002	02,202
1970	886 159,162	195,722,096,497	0.45	204.878	955.31	68,683	4.103	64,580
		191,647,198,138	0.51	207,053	925.63	68.972	4.358	64.614
1971	981,065,297		0.54	208,846	1.004.83	68,549	4.134	64.415
1972	1.127.390,411	209.855,736.878	0.34	210.410	1.130.11	74,170	4.505	69.665
1973	1,162,009,945	237,787,204,058		211,901	126.924	78.921	4.310	74,611
1974	1,312,894,661	268,952,253,663	0.49	211,901	120.024	10,321	4,510	, ,,,,,,
		*** ***	0.54	213,559	1.375.84	82,339	4.531	77.80£
1975	1,584,711,486	293,822,725,772		215,142	1.406.14	84,264	4.732	79.532
1976	1,667,311.689	302,519,791,922	0.56	217,329	1.647.91	B3.743	4.994	78,749
1977	1,790,588,738	358,139,416,730	0.50		1,826,61	85.329	4,919	80.410
1978	1,962,129,287	399,776,389,362	0.49	219,033		86.168	4.978	81.190
1979	2,116,166,276	460,412,185,013	0.46	220,999	2,083.32		5.114	82.350
1980	2,280,838,622	519,375,273,361	0.44	223,383	2,325.04	87,464		81.046
1981	2,465,468,704	606,799,120,630	0.41	225,865	2,686.55	86.156	5,110	
1982	2.626.338.036	632,240,505,595	0.42	232,634	2,717.75	82.857	5,098	77,759
1983	2.968.525.840	627.246.792.581	0.47	234.875	2.670.56	85,379	5.542	79,837

This figure represents actual IRS operating costs from fiscal year 1975, exclusive of reimbursements received from other agencies for services performed. While the operating cost figures for fiscal years prior to 1975 may in some cases include reimbursements, those amounts are small and do not alter the cost figures in column 3.

-Economic stabilization program average positions included in 1974. 1973 and 1974.

-Federal energy program average positions included in 1974.

-1972 adjusted by 3,990 average positions to reflect the AT&F transfer—July 1972. AT&F included in years 1948–71.

-Eleven average positions transferred to office of the Secretary in 1965. Twenty average positions transferred to office of the Secretary in 1965.

Table 23.—Costs incurred by the Internal Revenue Service by activity (In thousands of dollars)

Appropriation by activity	Total	ı	Personnel co		Other	
_	1982	1983 *	1982	1983 *	1982	1983 *
Total obligations, appropriations and reimbursable	2,637,629 2,626,338	2,988,105 2,968,526	2.032,542 2,022,788	2,221,514 2,206,519	605,087 603,550	766,591 762,007
Salaries and expenses: Total Executive direction Internal audit and security Management services Legal services Technical rungs and services	158,209 17,292 35,929 24,997 57,905 22,086	128,080 8,824 40,045 79,211	132,225 14,452 30,028 20,891 48,395 18,459	97.068 6.416 30,791 59.861	25,984 2,840 5,901 4,106 9,510 3,627	31,012 2,408 9,254 19,350
Tapayer service and returns processing: (Processing las returns) Total Data processing operations Statistical reporting Tapayers soronge Returns processing only revenue accounting Computer services	856,839 632,947 17,308 206,584	914,462 	542,768 400,898 10,963 130,847	513,071 59,328 382,406 41,337	314.131 232.049 6.345 75,737	401,391 143,332 144,075 113,980
Examinations and appeals: Total Examinations Appeals Appeals and tax illigation	957,622 889,631 67,991	1,080,257 958,925 121,332	805.980 748,756 57,224	905,416 802,750 102,666	151,642 140,875 10,767	174,841 158,175 18,666
Investigations and cotlection: (investigations, collection and taxpayer service) Total Tax fraud investigations Collection Employee plans/exempt organizations Entropreement, liquidous and rulangs	653,668 172,176 410,177 71,315	845.727 172.619 529.416 80.039 63.653	541.875 142,730 340,027 59,118	690,964 138,794 430,872 65,245 56,053	111,793 29,446 70,150 12,197	154,76: 33,82: 98,54: 14,79: 7,60
Reimbursable obligations, total	11,291	19,579	9,754	14,995	1,537	4,58

^{*} Fiscal year 1983 appropriation structure was modified to reflect the reorganization of 1982.

of the Secretary in 1963.

Table 24.—Costs incurred by the Internal Revenue Service by office (In thousands of dollars)

Internal revenue office, district or region	Total	Personnel compen- sation	Travel	Equip- ment	Other
	(1)	(2)	(3)	(4)	(5)
A. Total, Internat Revenue Service	2.988,105	2,246,298	85,891	59.889	***
National Office	655,619	217.858	8,510	22.596	596.02
	349,026	303,366	7,423	5.434	406,65
AID-AIIANDC	265,937	233,606	8.052	3,654	32.80
Southeast	292,856	250,989	11,180		20.62
entra	222,533	191,041	8.681	4,182 3,336	26,50
MOWEST	253.886	225,341	8,743		19,27
	304,316	262,926		3,288	16,51
Veslern	445.895	384,947	12,515	4,996	23,87
	48,339	44,720	15.513	10,495	34,94
regional counser	30,011	26,455	937	856	1,81
legional inspection	17,284		2,354	127	1.075
laborial Computer Center	35.881	10,318	45	.45	6,87
RS Data Center	66,520	30,909 63,824	272 1.465	204 667	4,496 566
Regional commissioners' offices (excluding district directors' offices and service centers)				•••	500
lorth-Atlantic	14,357	9.050	607	1,780	0.00
id-Auanic	15.359	8,812	376	1,206	2,920
	11 392	7.801	1.258	162	4.95
	10,994	8,343	506	959	2,171
	12,122	8,507	1,104	1,164	1,186
OUTIWES!	15,459	9.750	1,541	1,104	1,347
/estern	23,569	11.830	2,367	2,567 4,934	1,602 4,438
District directors' offices and service centers orth-Atlantic:					
Albany	10.556	0.000			
	5,666	9,299	493	116	647
	41,726	4,994	319	50	303
Brooklyn	41,720	36,141	1,199	428	3,959
	42,133	38,965	701	595	1,873
Burtington	24,796	20,696	908	251	2,941
Hartford	3,144	2.671	170	82	220
Manhattan	22.894	20,939	796	153	1,006
Portsmouth	80.949	73,489	1,068	694 73	5,698
Providence	5,443	4,725	227	73	417
North-Atlantic Region centralized training	6.705	6,060	197	99	348
Andersor Course Course	281	-	278		- 3
Andover Service Certier	43,034	36,210	266	767	5,792
Brookhaven Service Center	47,343	40,127	194	346	6.676
Baltimore	37,382	34.337	930	368	1.747
Foreign Operations	20,770	16,997	1.888	170	1,714
Newark	55.244	51,107	1.440	430	2,266
Philadelphia	41,642	38,359	1,004	444	1.834
Pritisburgh	21.865	19,602	769	222	1,272
	25.456	22,293	1,101	537	
Wilmington	4.927	4.487	165	46	1,525 230
Mid-Atlantic Forms Distribution Center	744	576	3	13	
	236	370	212	13	152
Philaderphia Service Center	42.312	37.036	164	218	23 4.895
utheasi: Atlanta					
Birmingham	40.893	34,358	1,890	761	3.884
Columbia	15.973	13,990	620	405	758
Greensboro	10.638	9.642	517	120	359
ackson	24,313	21.486	1,253	541	1,033
lacksonville	9,831	8,740	577	126	388
Vachuila	62,615	54,511	3.006	903	4.195
Vashville	22,595	19,859	1,123	279	1.335
Southeast Region centralized training	321	-	319	-	3
Atlanta Service Center	49,159	42,163	229	612	6.155
Memphis Service Center	45,126	38,439	189	274	6,224
incurnati	29,309	25,916	1,015	342	2.037
Jeveland	36,173	31,432	1,368	349	3.024
Detroit	50,784	44,405	2.284	436	3,659
ndianapolis	27,210	23,080	1.333	345	2,452
Ouisville	18,624	14,148	1,126	136	1,213
arkersburg	9,296	190.8	549	230	456
entral Region centralized training incinnati Service Center	. 429		414	230	
ancinnati Service Center	41.715	35,656		E20	16
	41,/15	J5,656	287	539	5,23

Table 24.—Continued (In thousands of dollars)

internal revenue office, district or region	Total	Personnel compen- sation	Travel	Equipment	Other
	(1)	(2)	(3)	(4)	(5)
Midwest:				49	181
Aberdeen	4,081	3.57B	274	49 515	3.222
Chicago	72,913	67.245	1,931		712
Des Moines	13,452	11,972	635	133	198
Fargo	4,155	3.600	307	50	
Milwaukee	20,899	18,735	679	282	1,203
Omaha	9,365	8,288	457	131	489
St. Louis	31.824	28,125	1,273	222	2,204
St Paul	23,340	21.217	860	188	1,075
	13.638	12.434	630	92	482
Springfield	382		370	-	12
Midwest Region centralized training	47.715	41,642	223	460	5,390
	47,710				
Southwest:	6.973	6.290	371	24	289
Albuquerque	25,493	22.760	1,251	305	1,177
Austin	4 862	4.025	542	71	223
Cheyenne	57,858	51.051	2 094	479	4,235
Dallas		21,009	975	340	1.390
Denver	23,714	33.151	1,241	399	2,875
Houston	37,666	10.001	605	84	851
Little Rock	11,540	20.172	1,303	169	1,598
New Orleans	23,243		1,303	101	998
Oktahoma City	21,296	19,104		71	846
Wichita	14,570	12,915	736	71	540
Southwest Region centralized training	509		501	386	7.786
Austin Service Center	61,133	52,697	263	386	7,780
Western:					521
Anchorage	8.045	6.759	680	85	
Boxse	6,538	5,667	438	35	398
Helena	5,280	4,550	407	58	264
Honolulu	8.415	7,533	392	66	424
Los Angeles	115.352	103,678	3.927	1.570	6,177
	16,930	14.838	670	401	1,020
	17.231	14.868	866	232	1,265
Portland	11,103	9.746	507	236	614
Reno	9.128	8.226	388	44	470
Salt Lake City	77.665	69.066	2.573	1.622	4.404
San Francisco	28 666	24,865	1.291	324	2.187
Seattle	292	24,000	288	-	4
Western Region centralized training	53.956	47.414	324	409	5,808
Orden Service Center	63,726	55,907	394	480	6.945
Freson Service Center					

Note: Reimbursements are included in the above figures. Individual items may not add to total because of rounding.

Table 25.—Personnel summary

Location and type	Average posi realized	tions	Number empli close of)	oyees at rear
	1982	1983	1982	1983
Service total	83.756	85,970	63,835	90,108
Permanent	78.7311	72,3861	77,8641	72,3521
Temporary	5.025	13,584	5,971	17,756
National Office *	5.113	5,589	4,651	5,657
Regional Offices 3	78.643	80.381	79,184	84,451
Regional Offices*	22.821	18.760	22.586	19,783
	12.918	16.058	13.543	17,282
Collection	5.989	7 296	6.522	7 684
Revenue officers	6.929	6.762	7.021	9,598
Other	3.823	3.786	4,505	5,131
Taxpayer service	632	505	636	541
Taxpayer service specialists	927	837	910	980
Taxpayer service representatives	2.264	2,444	2.959	3.610
Other		24.071	22.097	23,704
Examination	22,766	13.565	13.313	13.318
Revenue agents	13.450			3,688
Tax auditors	3,844	3,791	4,821	6.698
Other	5.472	6,715	3,963	1.769
Employee plans/exempt organizations	1,307	1,770	1,321	
EP/EO technicals	1,100	1,101	1,091	1,184
Other	207	669	230	585
Appeals	1,666	1,883	1,693	2,022
Appeals officers	814	691	834	955
Auditors	131	148	129	149
Other	721	844	730	916
Tax fraud	3.724	3,918	3,517	4,027
Special agents	2.673	2.674	2.638	2,717
	1.051	1,244	R79	1.310
Other	3.759	4.067	3,808	4,250
Resources management	3.881	3,928	4.111	4.196
Centralized services	1,201	1.287	1.233	1.346
Regional counsel	777	853	770	941
Regional inspection	111	633	,,,	• • •

Note: Reimbursements are included in above figures.

Seasonal employees with permanent appointments are included in total starting in fiscal year 1982.

*Includes terminal leave for average positions realized for entire Service.

*Includes National Computer Center and the Data Center.

Commissioners of Internal Revenue

Office of Commissioner of Internal Revenue created by Act of Congress, July 1, 1862.

George S. Boutwell

Massachusetts July 17, 1862 / March 4, 1863

Joseph J. Lewis

Pennsylvania

March 18, 1863 / June 30, 1865

William Orton

New York

July 1, 1865 / Oct. 31, 1865

Edward A. Rollins

New Hampshire

Nov. 1, 1865 / March 10, 1869

Columbus Delano

Ohio

March 11, 1869 / Oct. 31, 1870

Alfred Pleasonton

New York

Jan. 3, 1871 / Aug. 8, 1871

John W. Douglass

Pennsylvania

Aug. 9, 1871 / May 14, 1875

Daniel D. Pratt

Indiana

May 15, 1875 / July 31, 1876

Green B. Raum

Illinois

Aug. 2, 1876 / April 30, 1883

Walter Evans

Kentucky

May 21, 1883 / March 19, 1885

Joseph S. Miller

West Virginia

March 20, 1885 / March 20, 1889

John W. Mason

West Virginia

March 21, 1889 / April 18, 1893

Joseph S. Miller

West Virginia

April 19, 1893 / Nov. 26, 1896

W. St. John Forman

Illinois

Nov. 27, 1896 / Dec. 31, 1897

Nathan B. Scott

West Virginia

Jan. 1, 1898 / Feb. 28, 1899

George W. Wilson

March 1, 1899 / Nov. 27, 1900

John W. Yerkes

Kentucky Dec. 20, 1900 / April 30, 1907

John G. Capers

South Carolina

June 5, 1907 / Aug. 31, 1909

Royal E. Cabell

Sept. 1, 1909 / April 27, 1913

William H. Osborn

North Carolina

April 28, 1913 / Sept. 25, 1917

Daniel C. Roper South Carolina

Sept. 26, 1917 / March 31, 1920

William M. Williams

Alabama

April 1, 1920 / April 11, 1921

David H. Blair

North Carolina May 27, 1921 / May 31, 1929

Robert H. Lucas

Kentucky

June 1, 1929 / Aug. 15, 1930

David Burnet

Ohio Aug. 20, 1930 / May 15, 1933

Guy T. Helevering

June 6, 1933 / Oct. 8, 1943

Robert E. Hannegan

Missouri

Oct. 9, 1943 / Jan. 22, 1944

Joseph D. Nunan, Jr.

New York

March 1, 1944 / June 30, 1947

George J. Schoeneman Rhode island

July 1, 1947 / July 31, 1951

John B. Dunlap

Texas

Aug. 1, 1951 / Nov. 18, 1952

T. Coleman Andrews

Virginia

Feb. 4, 1953 / Oct. 31, 1955

Russell C. Harrington

Rhode Island

Dec. 5, 1955 / Sept. 30, 1958

Dana Latham

California

Nov. 5, 1958 / Jan. 20, 1961

Mortimer M. Caplin

Virginia

Feb. 7, 1961 / July 10, 1964

Sheldon S. Cohen

Maryland

Jan. 25, 1965 / Jan. 20, 1969

Randolph W. Thrower

Georgia

April 1, 1969 / June 22, 1971

Johnnie M. Walters

South Carolina Aug. 6, 1971 / April 30, 1973

Donald C. Alexander

May 25, 1973 / Feb. 26, 1977

Jerome Kurtz

Pennsylvania May 5, 1977 / Oct. 31, 1980

Roscoe L. Egger, Jr.

Indiana

March 14, 1981

The following were Acting Commissioners during periods when there was no Commissioner holding the office:

Joseph J. Lewis of Pennsylvania from March 5 to March 17, 1863

John W. Douglas of Pennsylvania from Nov. 1, 1870, to Jan. 2, 1871

Henry C. Rogers of Pennsylvania

from May 1 to May 10, 1883, and from May 1 to

June 4, 1907

John J. Knox of Minnesota from May 11 to May 20, 1883

Robert Williams, Jr. of Ohio

from Nov. 28 to Dec. 19, 1900

Millard F. West of Kentucky

from April 12 to May 26, 1921

H.F. Mires of Washington from Aug. 16 to Aug. 19, 1930

Pressly R. Baldridge of lowa from May 16 to June 5, 1933

Harold N. Graves of Illinois

from Jan. 23 to Feb. 29, 1944

John S. Graham of North Carolina from Nov. 19, 1952, to Jan. 19, 1953

Justin F. Winkle of New York from Jan. 20 to Feb. 3, 1953

O. Gordon Delk of Virginia

from Nov. 1 to Dec. 4, 1955, and from Oct. 1 to Nov. 4, 1958

Charles I. Fox of Utah from Jan. 21 to Feb. 6, 1961

Bertrand M. Harding of Texas from July 11, 1964, to Jan. 24, 1965

William H. Smith of Virginia from Jan. 21 to March 31, 1969

Harold T. Swartz of Indiana

from June 23 to Aug. 5, 1971

Raymond F. Harless of California from May 1 to May 25, 1973

William E. Williams of Illinois from Feb. 27 to May 4, 1977, and from Nov. 1, 1980,

to March 13, 1981

National Office

Commissioner Roscoe L. Egger, Jr.

Deputy Commissioner

James I. Owens

Assistant to the Commissioner

Charles M. Morgan, III John E. Williams

Assistant to the Commissioner (Equal Opportunity)

Hardi L. Jones

Assistant to the Commissioner (Legislative Liaison)

Charles W. Wheeler (Acting)

Division Director:

Legislative Analysis Damon O. Holmes

Assistant to the Commissioner (Public Affairs)

Thym S. Smith

Taxpayer Ombudsman George A. O'Hanlon

Assistant to the Deputy Commissioner

John E. Burke

Inspection

Assistant Commissioner

Robert L. Rebein

Deputy Assistant Commissioner

E. Derle Rudd

Division Directors:

Internal Audit

Erwin Sorbin

Internal Security William E. Mulroy

Data Processing

Associate Commissioner

M. Eddie Heironimus

Computer Services

Assistant Commissioner

Thomas J. Laycock

Deputy Assistant Commissioner

Dean E. Morrow

Division Directors:

Hardware

Richard W. Marsh

Management Systems Richard T. Miller

Planning and Control Staff

Donald E. Curtis

Software

Daniel N. Capozzoli

Returns and Information Processing

Assistant Commissioner

Stanley Goldberg

Deputy Assistant Commissioner

Carolyn K. Leonard

Division Directors:

National Computer Center,

Martinsburg, W.Va. William E. Palmer

Program Planning and Review Staff

Ophelia W. Burton

Returns Processing and Accounting

Fredric F. Perdue

Statistics of Income

Frederick J. Schueren

Taxpaver Service

Walter M. Alt

Operations

Associate Commissioner

Philip E. Coates

Collection

Assistant Commissioner

Larry G. Westfall

Deputy Assistant Commissioner

William M. Wauben

Criminal Investigation

Assistant Commissioner

Richard C. Wassenaar

Deputy Assistant Commissioner

John M. Rankin, Jr.

Examination

Assistant Commissioner

Percy Woodard, Jr.

Deputy Assistant Commissioner

Frederic P. Williams

Employee Plans and Exempt Organizations

Assistant Commissioner

S. Allen Winborne

D. Auton William

Deputy Assistant Commissioner

Robert E. Withers (Acting)

Division Directors:

Actuarial ira Cohen

Employee Plans

Billy M. Hargett

Exempt Organizations

Joseph A. Tedesco

Policy and Management

Associate Commissioner

(Vacant)

Human Resources

Assistant Commissioner

Dominick J. Lantonio

Deputy Assistant Commissioner

Orion L. Birdsall, Jr.

Division Directors:

Director of Practice

Leslie S. Shapiro

Payroll/Personnel System

Jerry Rabe

Personnel

Ralph C. Reeder

Tax Administration Advisory Services

Douglas S. Ormerod

Training and Development

Stephen J. Meltzer

Planning, Finance and Research

Assistant Commissioner

John L. Wedick, Jr.

Deputy Assistant Commissioner

Walter E. Bergman

Division Directors:

Finance

Joseph F. Kump

Planning

John T. Blank

Research

Frank M. Malanga

Support and Services
Assistant Commissioner

Kenneth G. Rivett

Deputy Assistant Commissioner

Alan A. Beck

Division Directors:

Data Center,

Detroit, Mich. James E. Daly, Jr.

James E. Dary, C.

Centralized Services David V. Swann

Disclosure and Security

Raymond L. Rizzo

Facilities Management

Richard E. Simko

National Office Resources Management

Suellen Plover Hamby

Tax Forms and Publications

Robert I. Brauer

Regional and District Officers

Central Region

Regional Commissioner Thomas P. Coleman (Acting)

Assistant Regional Commissioners:

Collection John O. Hummel

Criminal Investigation

Larry R. Hyatt

Examination Donald L. Stewart

Resources Management

Billy J. Brown

Data Processing Charles F. Jones

District Directors:

Cincinnati, Ohio James J. Ryan

Cleveland, Ohio **Everett Loury** Detroit, Mich. Charles A. Parks

Indianapolis, Ind. Paul D. Williams

Louisville, Ky. John J. Jennings

Parkersburg, W.Va. Richard C. Herman

Director, Cincinnati Service Center Patrick J. Ruttle

Regional Inspector John E. McManus

Mid-Atlantic Region

Regional Commissioner

William D. Waters

Assitant Regional Commissioners:

Collection Leroy C. Gay

Criminal Investigation Willard M. Cummings

Examination Regina M. Deanehan

Resources Management

Philip G. Brand

Data Processing Fred R. Endrikat

District Directors:

Raltimore, Md. Teddy R. Kern

Foreign Operations Thomas J. Clancy

Newark, N.J. Cornelius J. Coleman

Philadelphia, Pa. James T. Rideoutte Pittsburgh, Pa. Thomas L. Davis

Richmond, Va. Charles E. Roddy

Wilmington, Del. Clare Shy Winter

Director, Philadelphia Service Center

Norman E. Morrill

Regional Inspector Benjamin J. Redmond

Midwest Region

Regional Commissioner

Roger L. Plate

Assistant Regional Commissioners:

Collection Allen G. Woodhouse Criminal Investigation

Warren E. Harrison Examination

David G. Blattner

Resources Management Jack E. Shank

Data Processing John T. Ader

District Directors:

Aberdeen, S.D. Thomas J. Yates

Chicago, ill. J. Robert Starkey

Des Moines, Iowa John Edwards

Fargo, N.D. Gary O. Booth Milwaukee, Wis. Lawrence M. Phillips

Omaha. Neb. Mitchell E. Premis

Springfield, Ill. Ira S. Loeb

St. Louis, Mo. Robert A. LeBaube

St. Paul, Minn. C. Dudley Switzer

Director, Kansas City Service Center

Roy D. Clark

Regional Inspector Joseph F. Jech

North-Atlantic Region

Regional Commissioner

Charles H. Brennan

Assistant Regional Commissioners:

Collection Brian P. McMahon

Criminal Investigation Raymond C. Turner

Examination Robert E. Mirsberger

Resources Management

William H. Ethe

Data Processing Raymond P. Keenan District Directors:

Albany, N.Y. John B. Langer Augusta, Maine William E. Dosedlo

Boston, Mass. John D. Johnson Brooklyn, N.Y.

Donald Mitgang (Acting)

Buffalo, N.Y. Marshall P. Cappelli Burlington, Vt. Joyce Weitz

Hartford, Conn. James E. Quinn

Manhattan, N.Y.

Pete J. Medina

Portsmouth, N.H. Francis S. Miceli Providence, R.I.

Malcolm A. Liebermann

Director, Andover Service Center Joseph H. Cloonan

Director, Brookhaven Service Center

Donald N. Spagnuolo (Acting)

Regional Inspector Daniel F. Schiller

Southeast Region

Regional Commissioner Michael Murphy (Acting)

Assistant Regional Commissioners:

Collection Conrad L. Clapper Criminal Investigation Joseph T. Pagani

Examination Ronald W. Kirby

Resources Management Herma J. Hightower Data Processing Henry E. Leech, Jr.

District Directors:

Atlanta, Ga.

Tully Miller (Acting) Birmingham, Ala. Philip J. Sullivan Columbia, S.C

Donald L. Breihan Greensboro, N.C. Frederick C. Nielson

Jackson, Miss. Sylvia H. Wren Jacksonville, Fla. Merlin W. Heve

Nashville, Tenn. Alvin H. Kolak

Director, Atlanta Service Center William B. Hartlage

Director, Memphis Service Center

James D. Hallman

Regional Inspector Dale W. Gardner

Southwest Region

Regional Commissioner

Richard C. Voskuil

Assistant Regional Commissioners:

Collection

Gerald F. Swanson

Criminal Investigation

Glenn E. Shepard

Examination

Robert E. Dais

Resources Managment

James A. Lindsey

Data Processing

Bobby G. Hughes

District Directors:

Albuquerque, N.M.

Francis L. Browitt

Austin, Texas William E. Palzkill (Acting)

Chevenne, Wvo.

Michael J. Kelly

Dallas, Texas

Glenn Cagle

Denver, Colo.

Gerald L. Mihlbachler

Houston, Texas

Arturo A. Jacobs

Little Rock, Ark.

William F. Barlow

New Orleans, La.

Jack P. Chivatero

Oklahoma City, Okla.

Howard C. Longley

Wichita, Kan. Clarence M. King, Jr.

Director, Austin Service Center

Robert E. Wenzel (Acting)

Regional Inspector

Paul F. Kearns

Western Region

Regional Commissioner

Thomas A. Cardoza

Assistant Regional Commissioners:

Collection

William T. Bridges

Criminal Investigation

Peter J. Rumore

Examination Richard S. Wintrode

Resources Management

Michael P. Dolan

Data Processing G. William Grabo

District Directors:

Anchorage, Alaska

John L. Carlson

Boise, Idaho

William M. Jacobs

Helena, Mont.

(Vacant)

Honolulu, Hawaii

Harold M. Browning

Laguna Niguel, Calif. Robert M. McKeever

Los Angeles, Calif.

Jesse A. Cota (Acting)

Phoenix, Ariz.

Prescott A. Berry

Portland, Ore.

T. Blair Evans

Reno, Nev.

Paul R. Dickey

Sacramento, Calif. Raymond A. Spillman

Salt Lake City, Utah

Carol M. Fay

San Francisco, Calif.

Michael D. Sassi

San Jose, Calif.

Elmer W. Kletke

Seattle, Wash.

Michael J. Quinn

Director, Fresno Service Center

Theron C. Polivka

Director, Ogden Service Center

Dominic E. Pecorella

Regional Inspector

Kenneth A. Thompson

Chief Counsel for the Internal Revenue Service

Walter H. Smith/1866

William McMichael/1871

Charles Chesley/1871

Thomas J. Smith/1888

Alphonso Hart/1890

Robert T. Hough/1893

George M. Thomas/1897

Albert W. Wishard/1901

A.B. Haves/1903

Fletcher Maddox/1908

Ellis C. Johnson/1913

A.A. Ballantine/1918

D.M. Kelleher/1919

Robert N. Miller/1919

Wayne Johnson/1920

Carl A. Mapes/1920

Nelson T. Hartson/1923

Alexander W. Gregg/1925

Clarence M. Charest/1927

E. Barrett Prettyman/1933

Robert H. Jackson/1934

Morrison Shafroth/1936

John P. Wenchel/1937

Charles Oliphant/1947

Charles W. Davis/1952

Daniel A. Taylor/1953

John Potts Barnes/1955

Nelson P. Rose/1957

Arch M. Cantrall/1958

Hart H. Spiegel/1959

Crane C. Hauser/1961

Sheldon S. Cohen/1964

Mitchell Rogovin/1965

Lester R. Uretz/1966

K. Martin Worthy/1969

Lee H. Henkel, Jr./1972 Meade Whitaker/1973

Stuart F. Seigel/1977

N. Jerold Cohen/1979 Kenneth W. Gideon/1981 The following were Acting Chief Counsel during periods when there was no Chief Counsel holding the office:

John W. Burrus

from March 2, 1936, to Nov. 30, 1936

Mason B. Leming

from Dec. 6, 1951, to May 15, 1952

Kenneth W. Gemmill

from June 11, 1953, to Nov. 8, 1953

Rudy P. Hertzog

from Dec. 1, 1954, to May 8, 1955, from Jan. 20, 1961, to Aug. 16, 1961, and from Sept. 1, 1963, to Jan. 5, 1964.

Herman T. Reiling

from Jan. 19, 1957, to March 13, 1957, and

from Aug. 31, 1959, to Sept. 20, 1959

Lester R. Uretz

from April 1, 1966, to April 11, 1966

Richard M. Hahn

from Jan. 20, 1969, to June 25, 1969

Lee H. Henkel, Jr.

from Jan. 16, 1972, to June 11, 1972

Lawrence B. Gibbs

from April 17, 1973, to Oct. 19, 1973

Charles L. Saunders, Jr. from Jan. 20, 1977, to April 15, 1977

Leon G. Wigrizer

from April 16, 1977, to June 23, 1977

Lester Stein

from June 1, 1979, to Nov. 16, 1979

Jerome D. Sebastian

from Jan. 21, 1981, to Feb 2, 1981, and from March

30, 1981, to Aug. 14, 1981 Emory L. Langdon

from Feb. 3, 1981, to March 29, 1981

Joel Gerber

from May 28, 1983, to Sept. 30, 1983 Note: From 1866 to 1926, the chief legal officer for the Internal Revenue Service was known as the Solicitor, For

the next eight years, 1926 to 1934, he had the title of General Counsel for the Bureau of the Internal Revenue. Since

1934 he has operated under the title of Chief Counsel.

National Office

Chief Counsel

(Vacant)

Deputy Chief Counsel and Acting Chief Counsel

Joel Gerber

Assistant to the Chief Counsel

Jerome D. Sebastian

Assistant to the Deputy Chief Counsel

Steven J. Mopsick

Division Directors:

Appeals

Howard T. Martin

Operations

Joseph H. Hairston

Associate Chief Counsel (Litigation)

James J. Keightley

Deputy Associate Chief Counsel

Robert P. Ruwe

Special Litigation Counsel

Stephen M. Miller

Special Appellate Counsel

Daniel F. Folzenlogen

Litigating Division Directors:

Criminal Tax

William A. Goss

Disclosure Litigation

Peter V. Filpi

General Legal Services

Thurmond E. Shaw

General Litigation

Benjamin C. Sanchez

Tax Litigation

John H. Menzel

Associate Chief Counsel (Technical)

William H. Connett (Acting)

Deputy Associate Chief Counsel

Phillip J. Howard (Acting)

Assistant to the Associate Chief Counsel

Martin I. Slate

Principal Technical Advisor

Sherry S. Kraus

Senior Technical Advisor

(Vacant)

Technical Division Directors:

Corporation Tax

John W. Holt

Employee Plans and Exempt Organizations

Peter K. Scott

Individual Tax

Mario E. Lombardo

Interpretative

James F. Malloy

Legislation and Regulations

George H. Jelly

Regional and District Officers Central Region

Regional Counsel

Vernon Jean Owens

Deputy Regional Counsel (Criminal Tax) Gerald W. Fuller

and war

Deputy Regional Counsel (General Litigation)

Charles M. Layton

Deputy Regional Counsel (Tax Litigation)

Robert A. Roberts

Assistant Regional Counsel (General Legal

Services)

John A. Freeman

Regional Director of Appeals

Claude C. Rogers, Jr.

District Counsel:

Cincinnati, Ohio

Clarence E. Barnes, Jr.

Cleveland, Ohio Buckley D. Sowards

Detroit, Mich.

Charles S. Stroad

Indianapolis, Ind.

Ross E. Springer

Louisville, Ky.

Ferdinand J. Lotz, III

Mid-Atlantic Region

Regional Counsel

David E. Gaston

Deputy Regional Counsel (Criminal Tax)

Richard A. Francis, Jr.

Deputy Regional Counsel (General Litigation)

John G. Kissane

Deputy Regional Counsel (Tax Litigation)

Christopher J. Ray

Assistant Regional Counsel (General Legal

Services)

David J. Markman

Regional Director of Appeals

James A. Dougherty (Acting)

District Counsel:

Baltimore, Md.

Herbert A. Seidman

Foreign Operations

Marlene Gross

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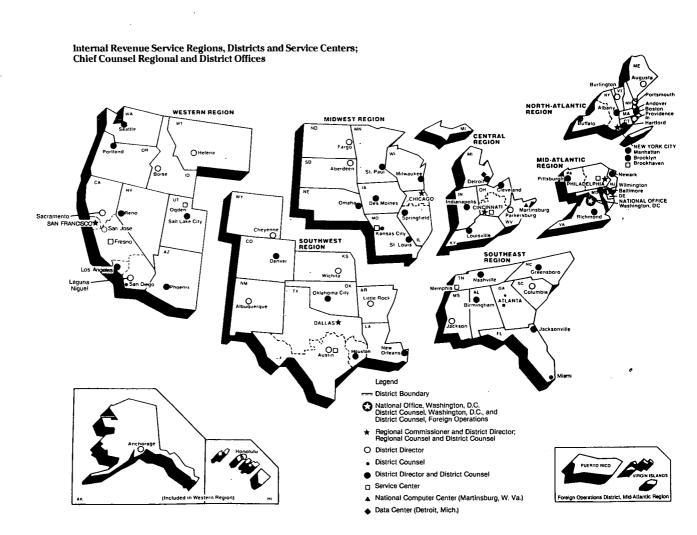
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San Francisco, Calif.

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